

Fig. 1

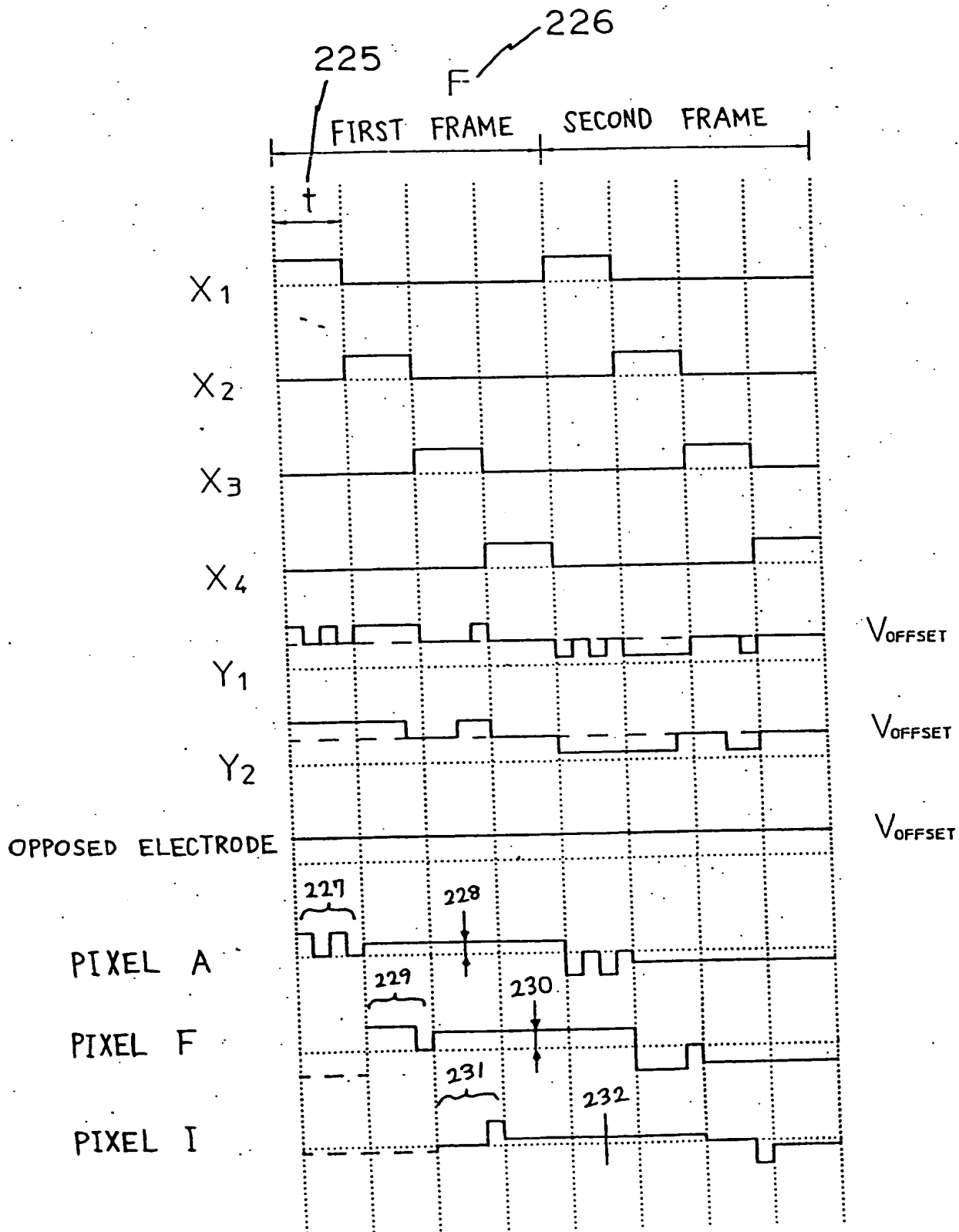


Fig. 2

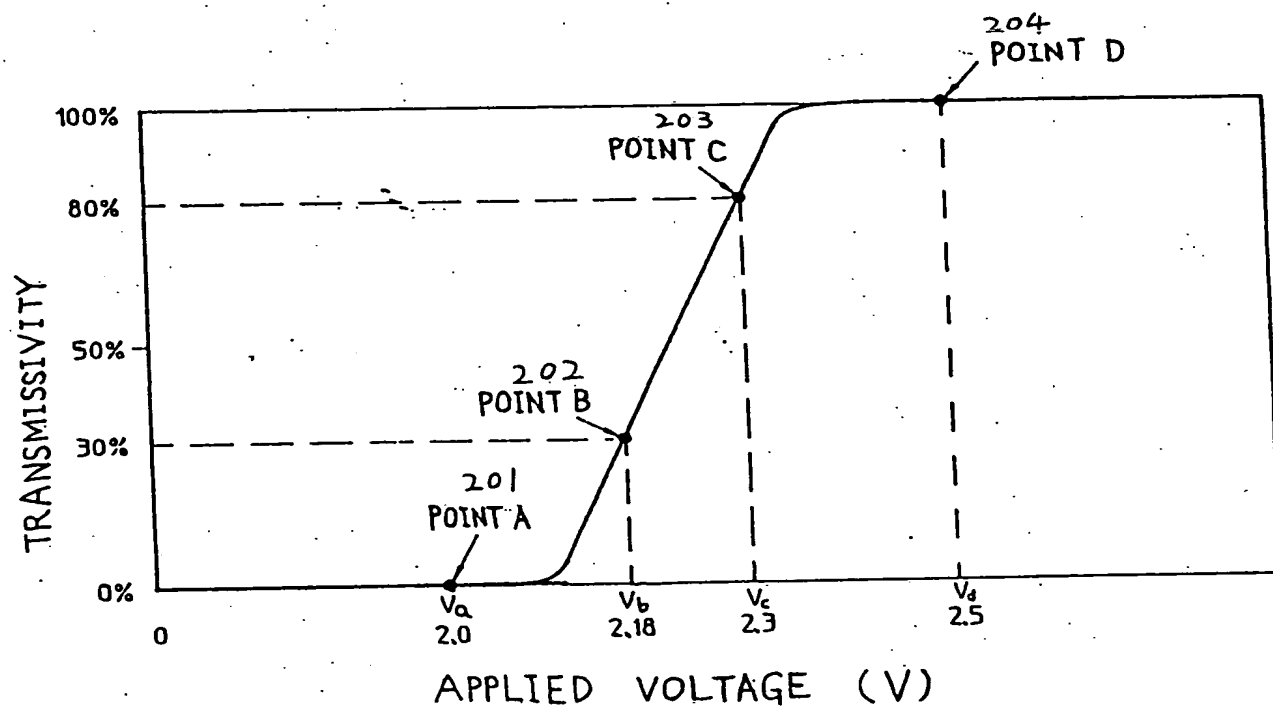
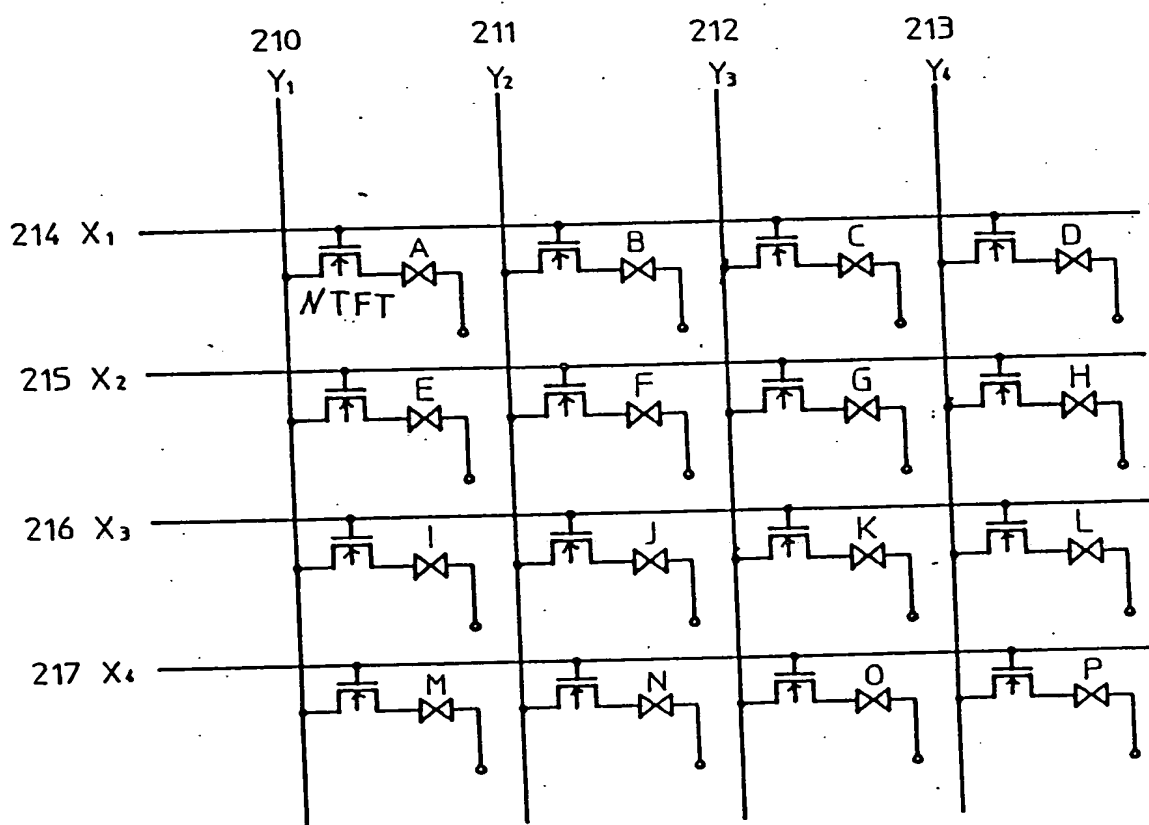


Fig. 3



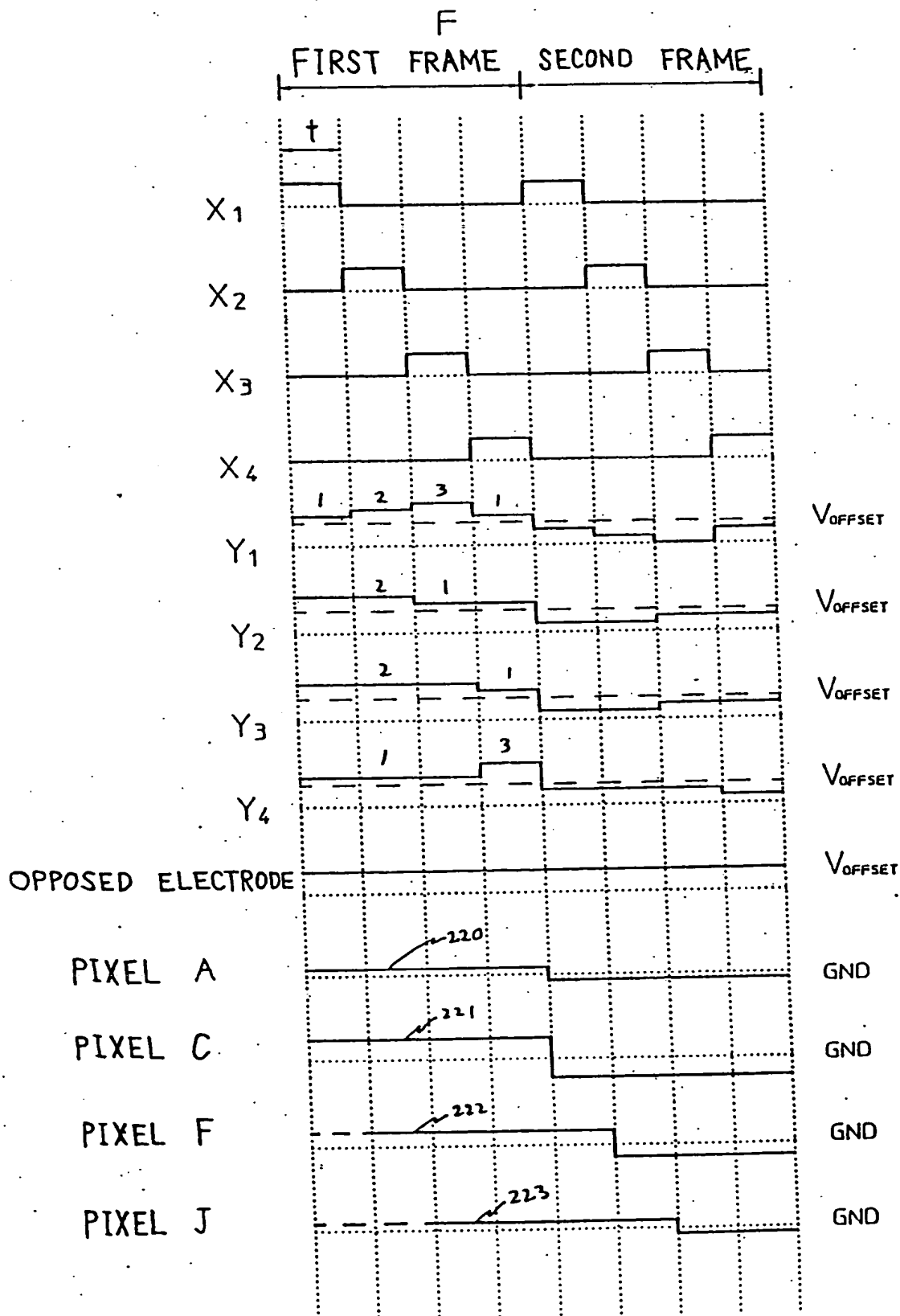
[illegible]

Fig. 5

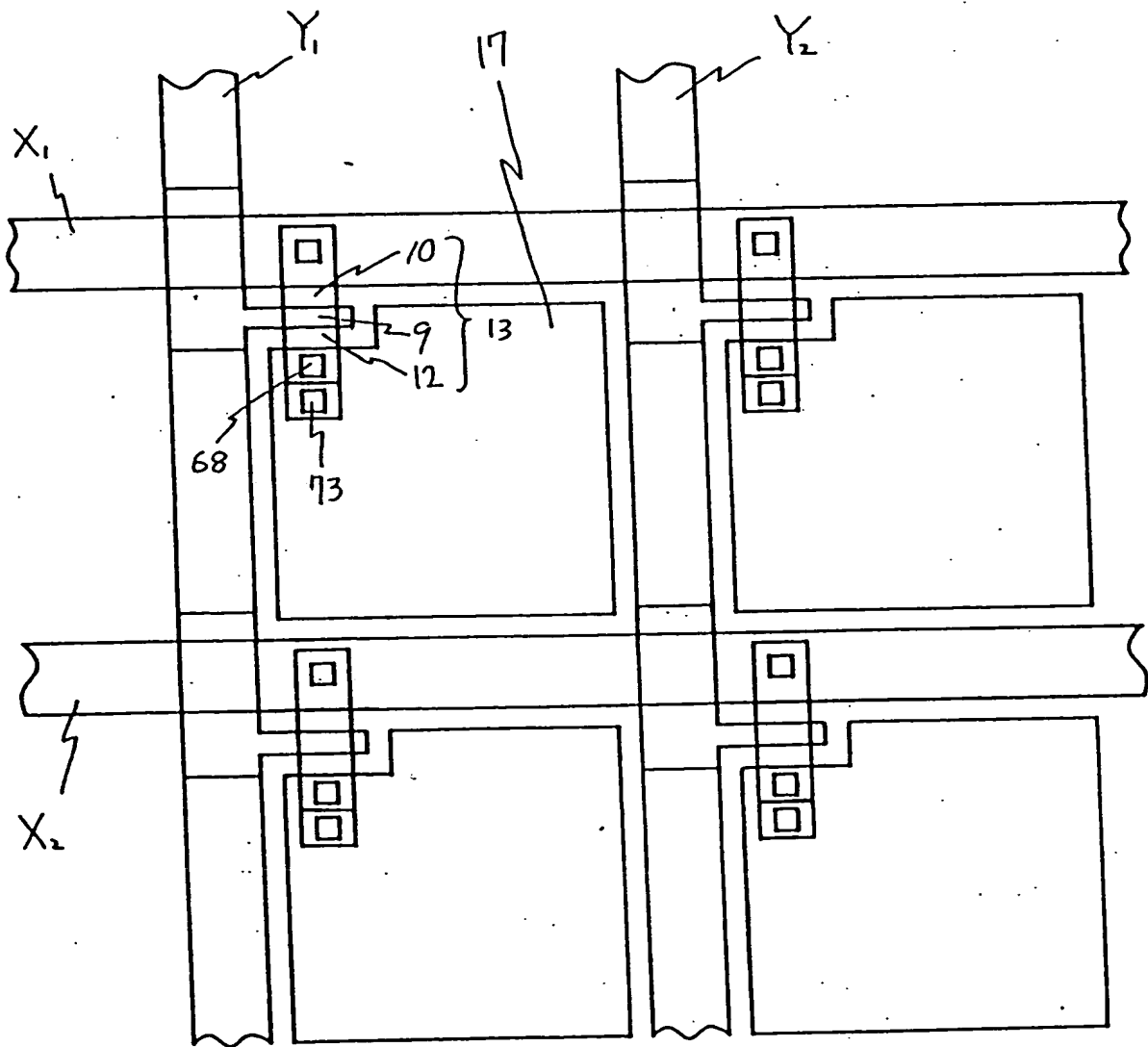


Fig. 6

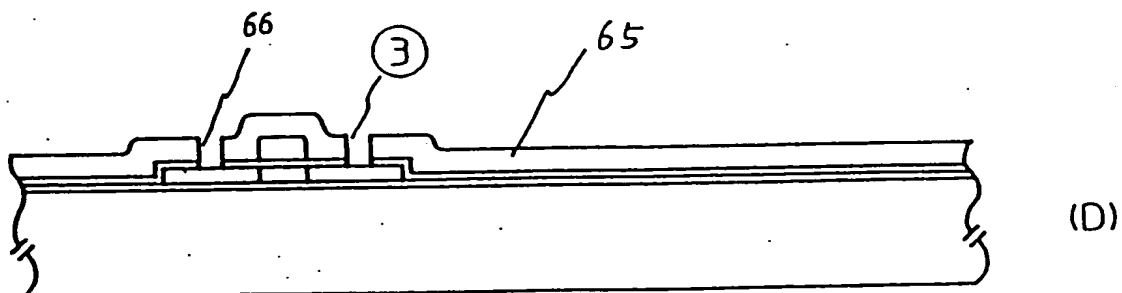
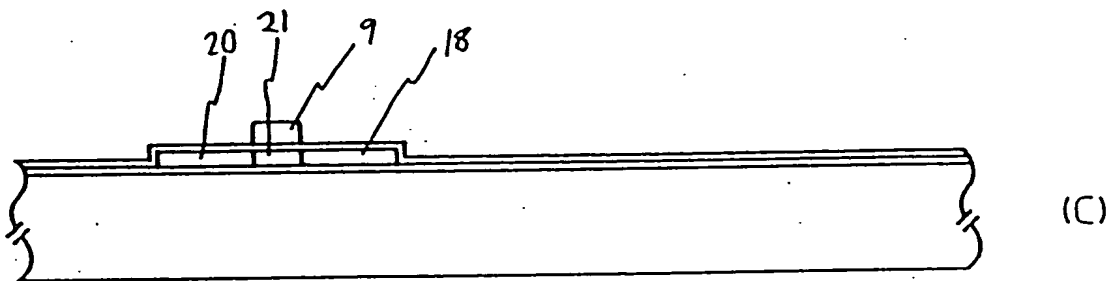
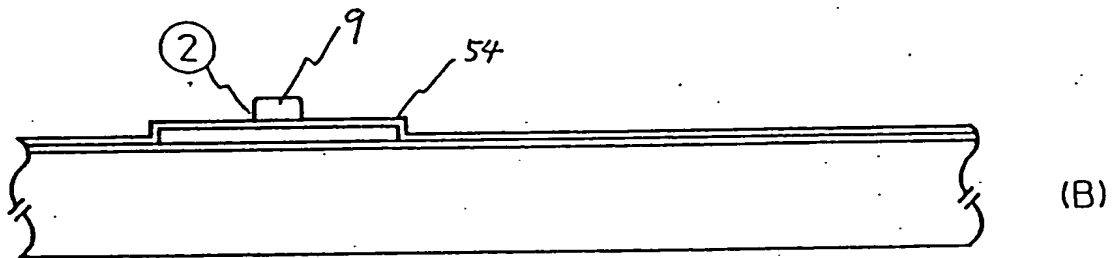
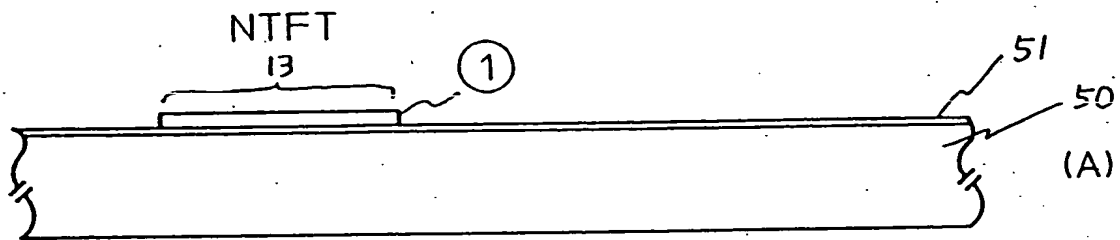


Fig. 6

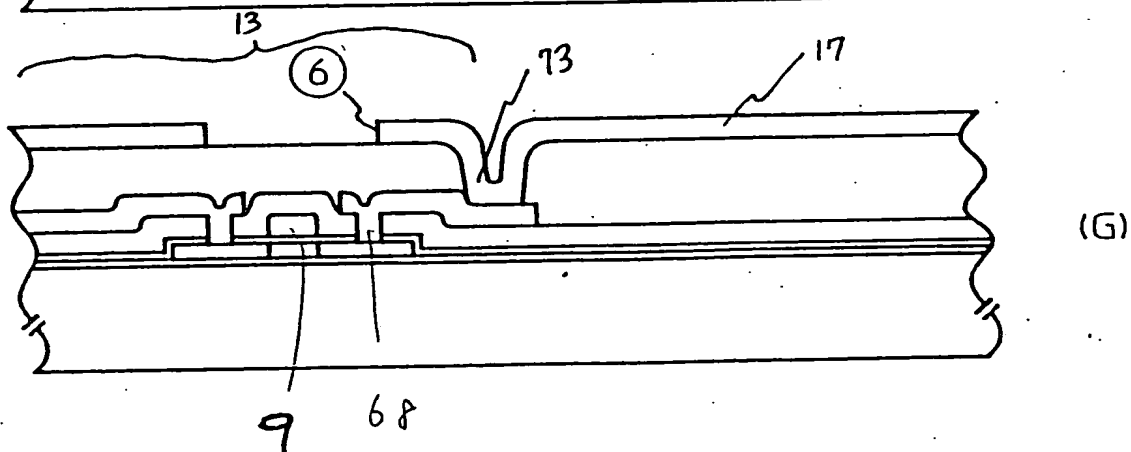
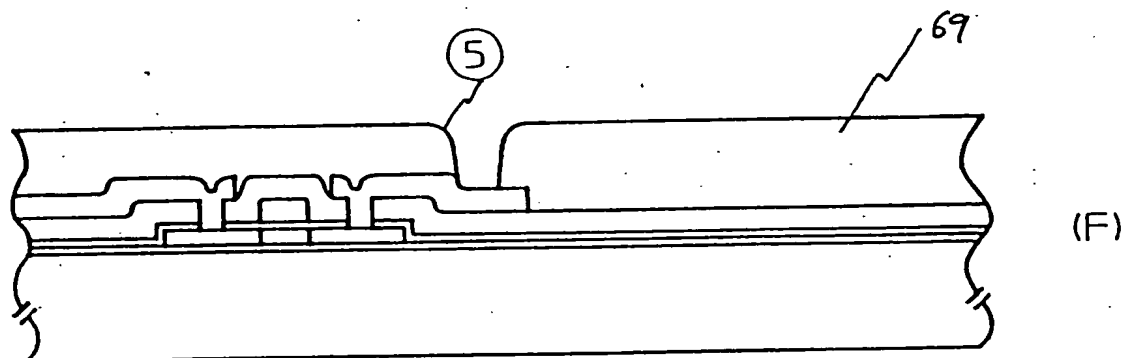
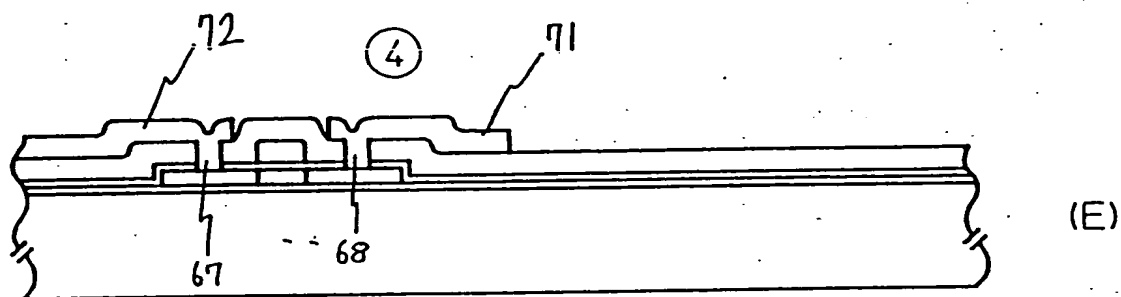
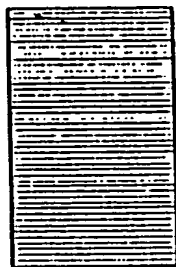
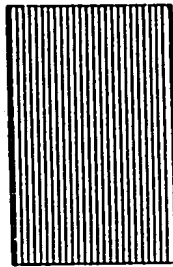


Fig. 7

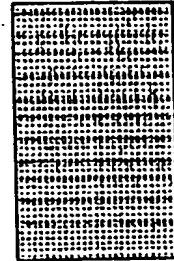
PIXEL A



PIXEL F

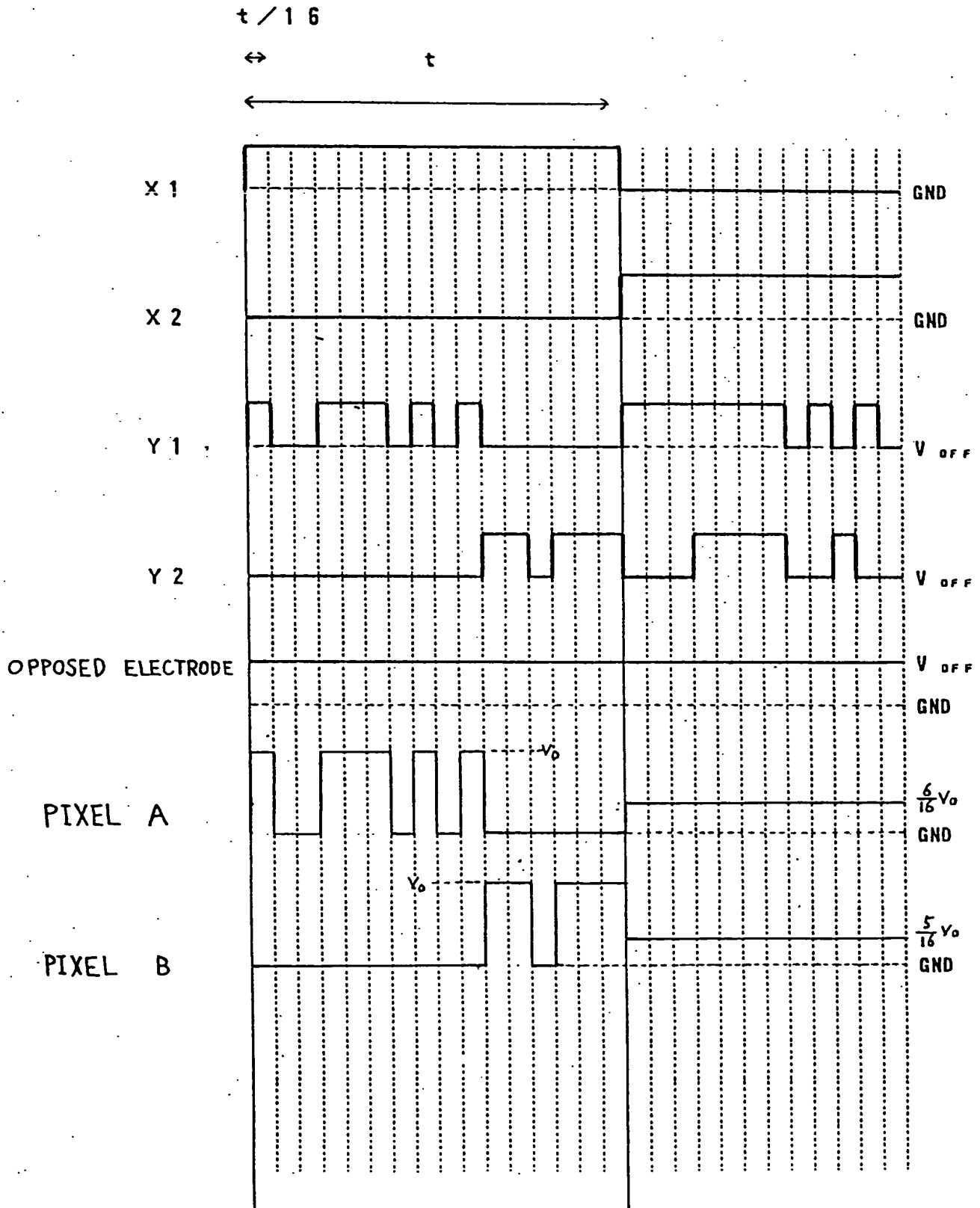


PIXEL I



104260-55075660

Fig. 8



000105-0100

Fig. 9

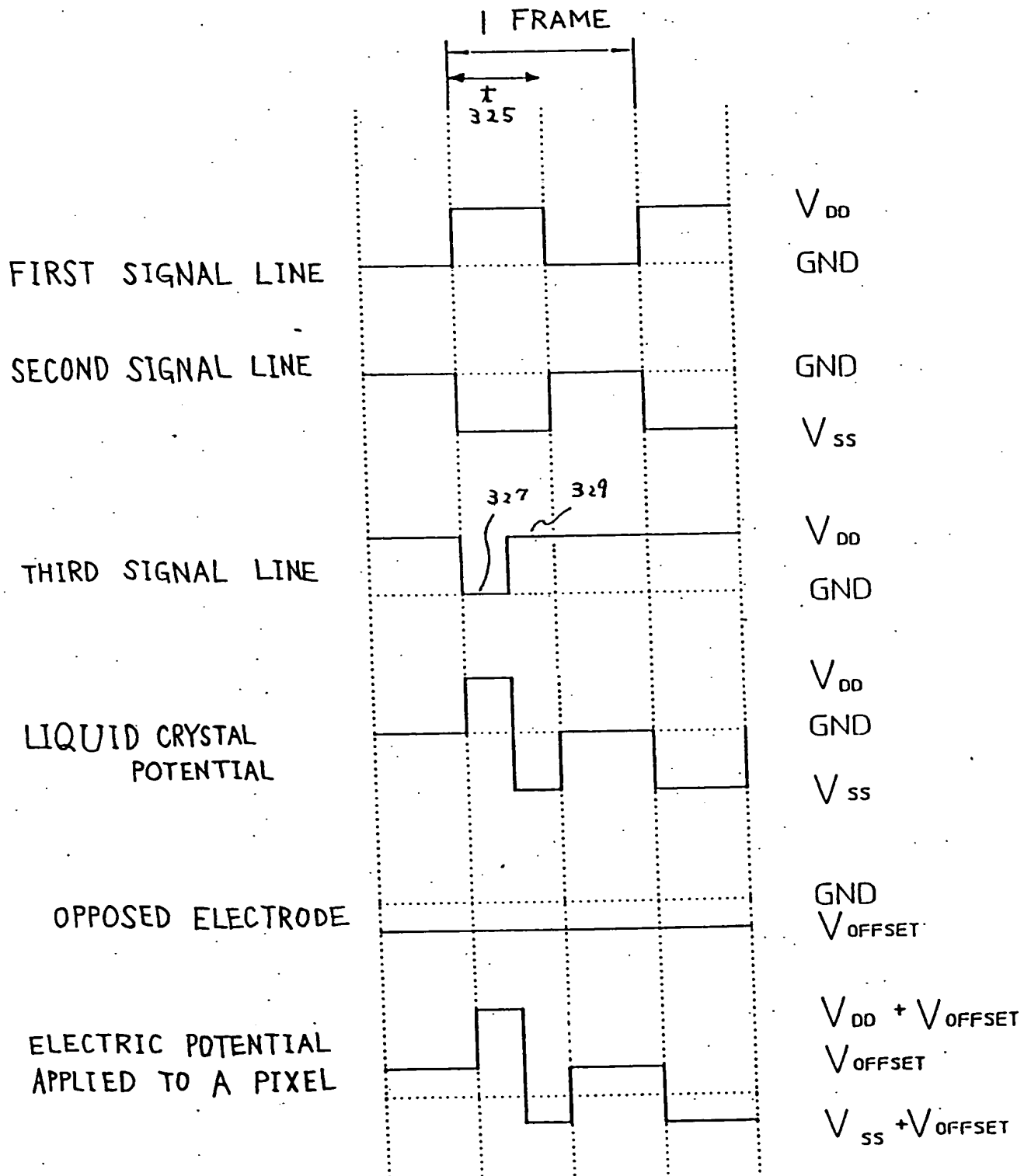


FIG. 10

Fig. 10

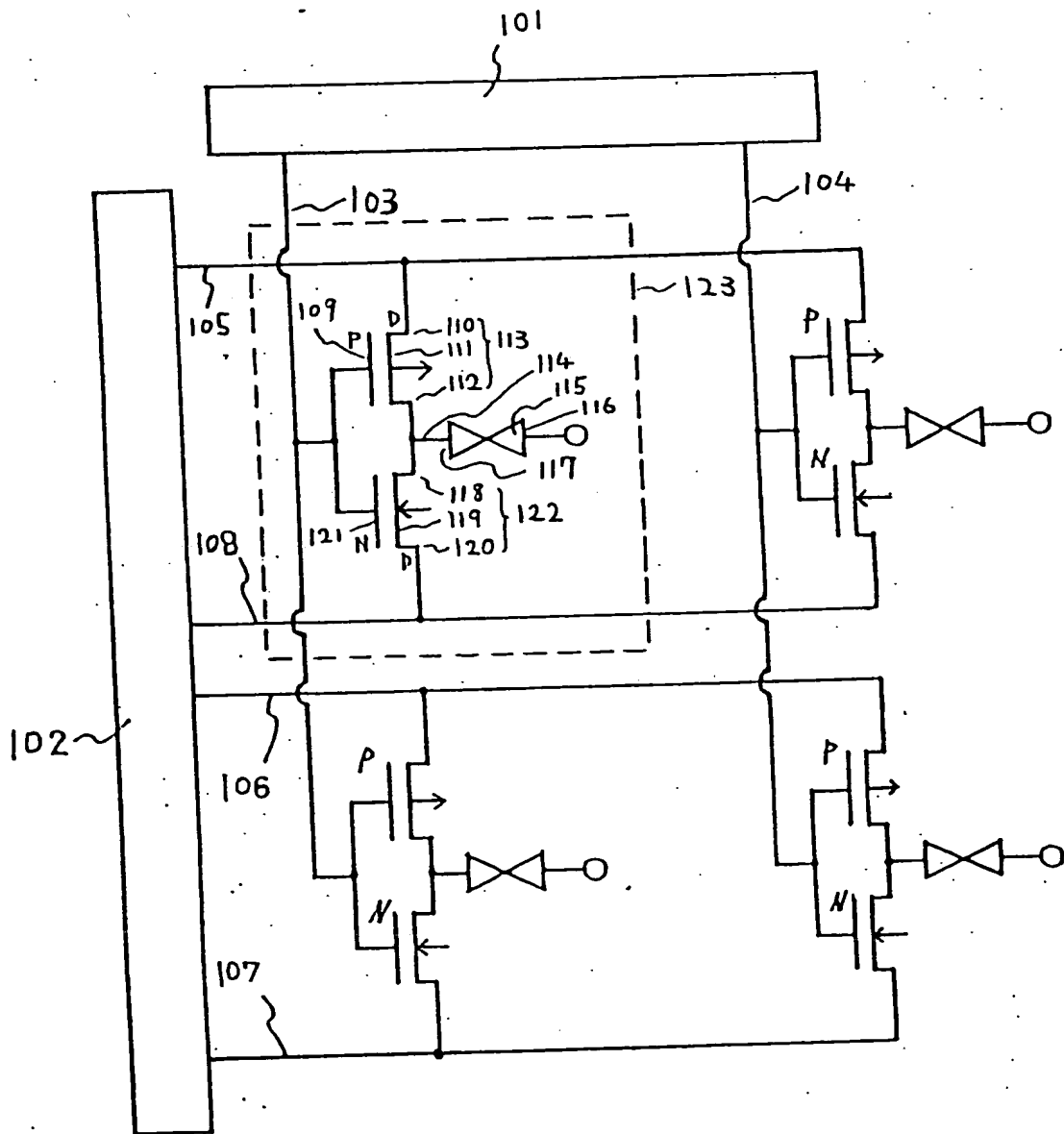
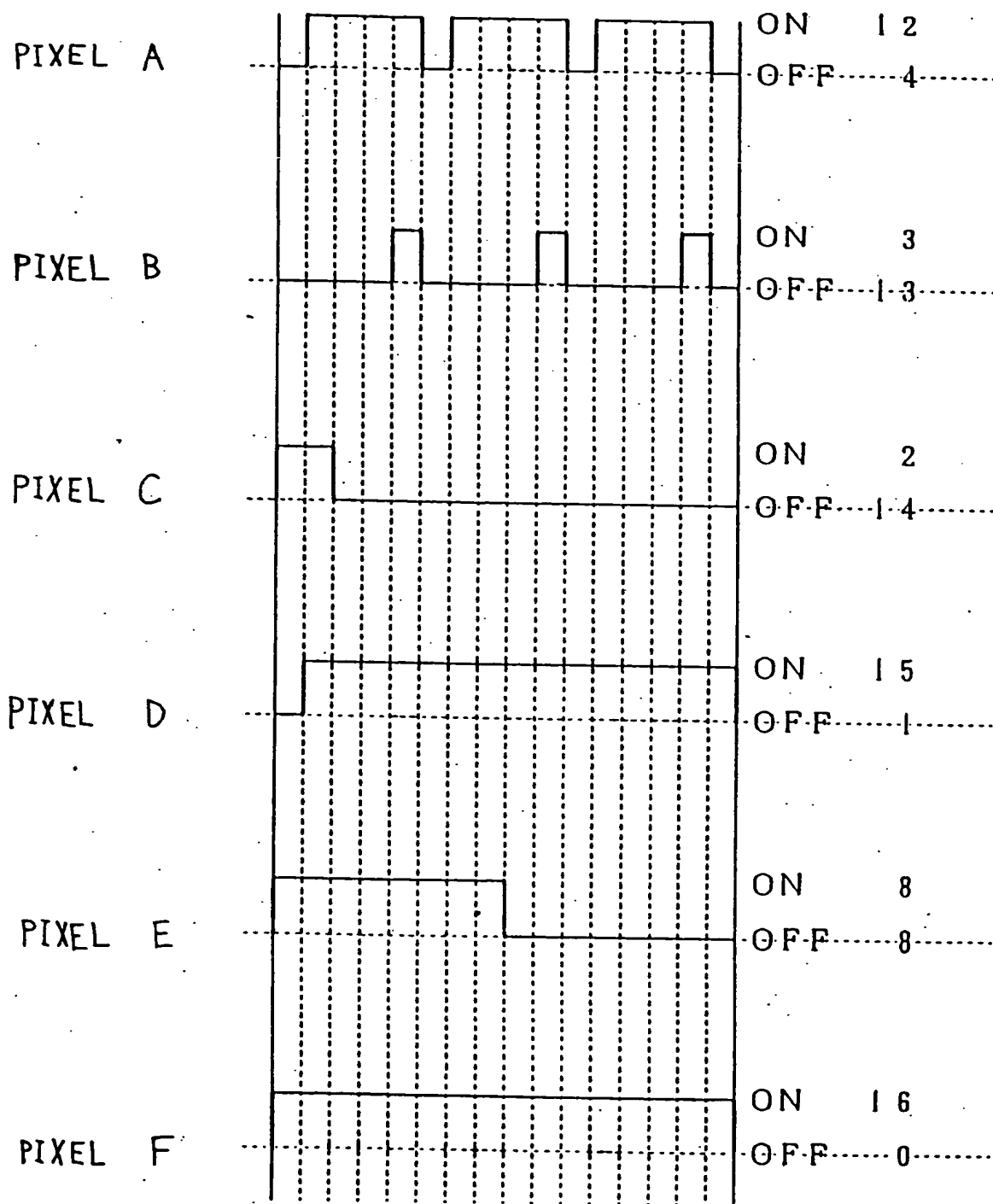


Fig. 11



PROCESSES OF THE

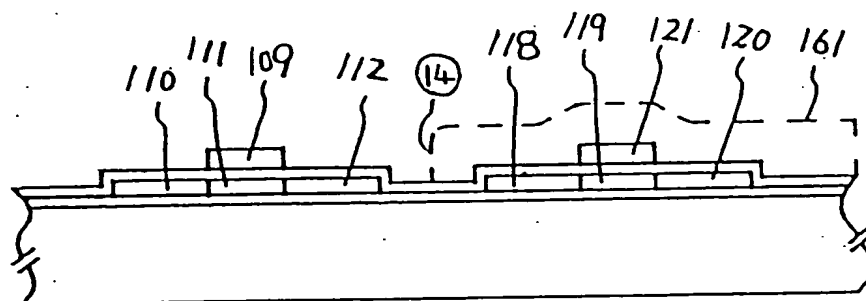


Fig. 12

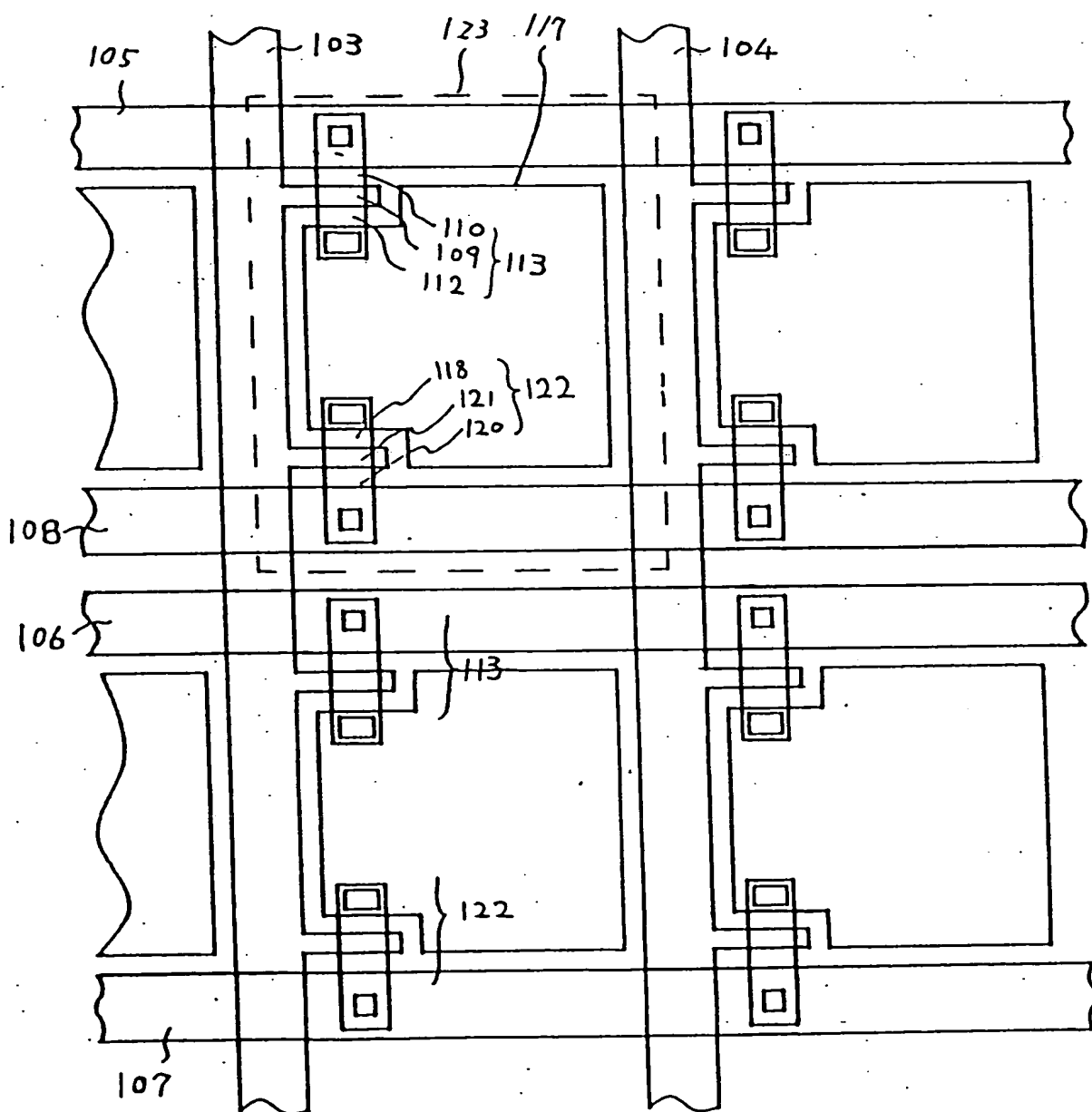


Fig. 13

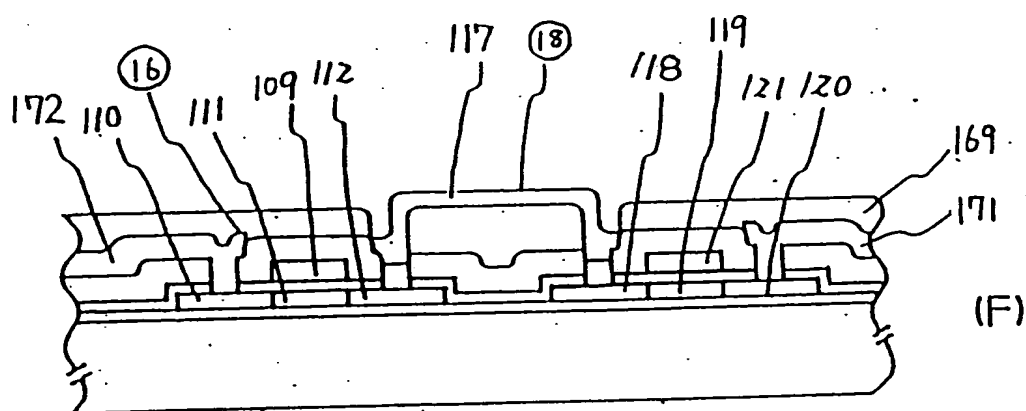
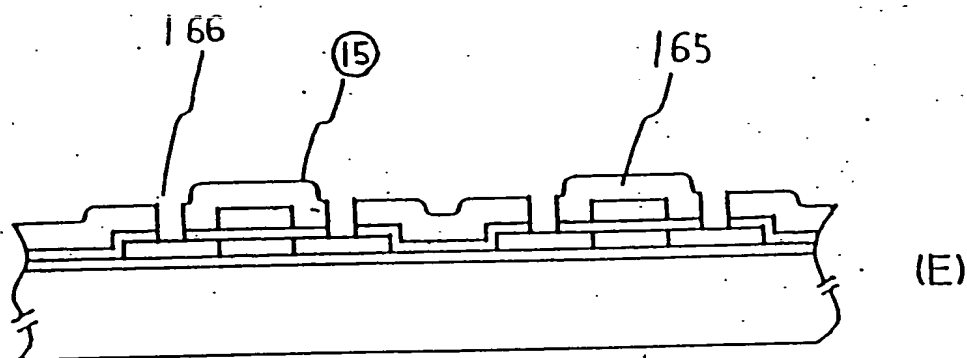


Fig. 15

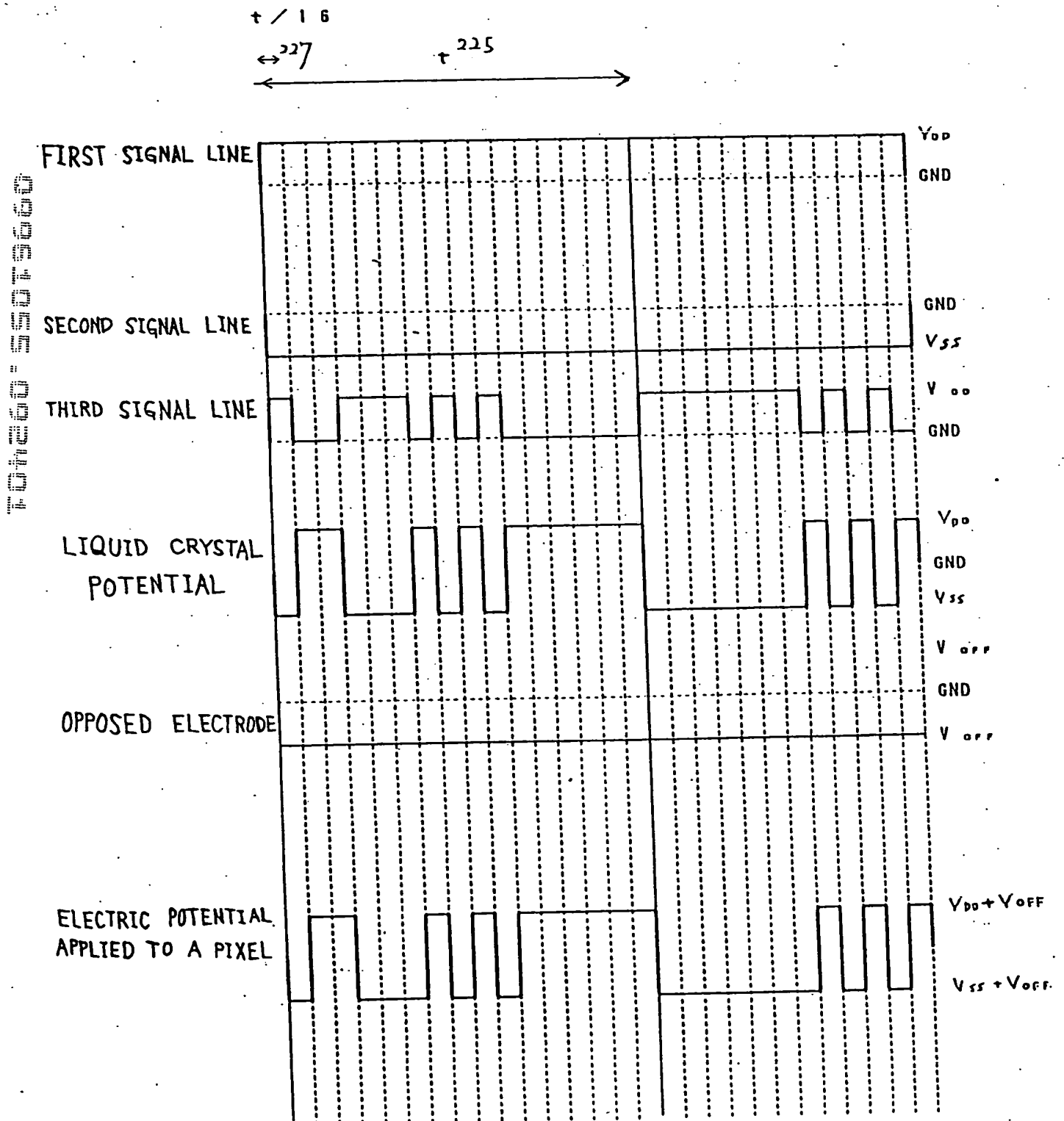


Fig. 16

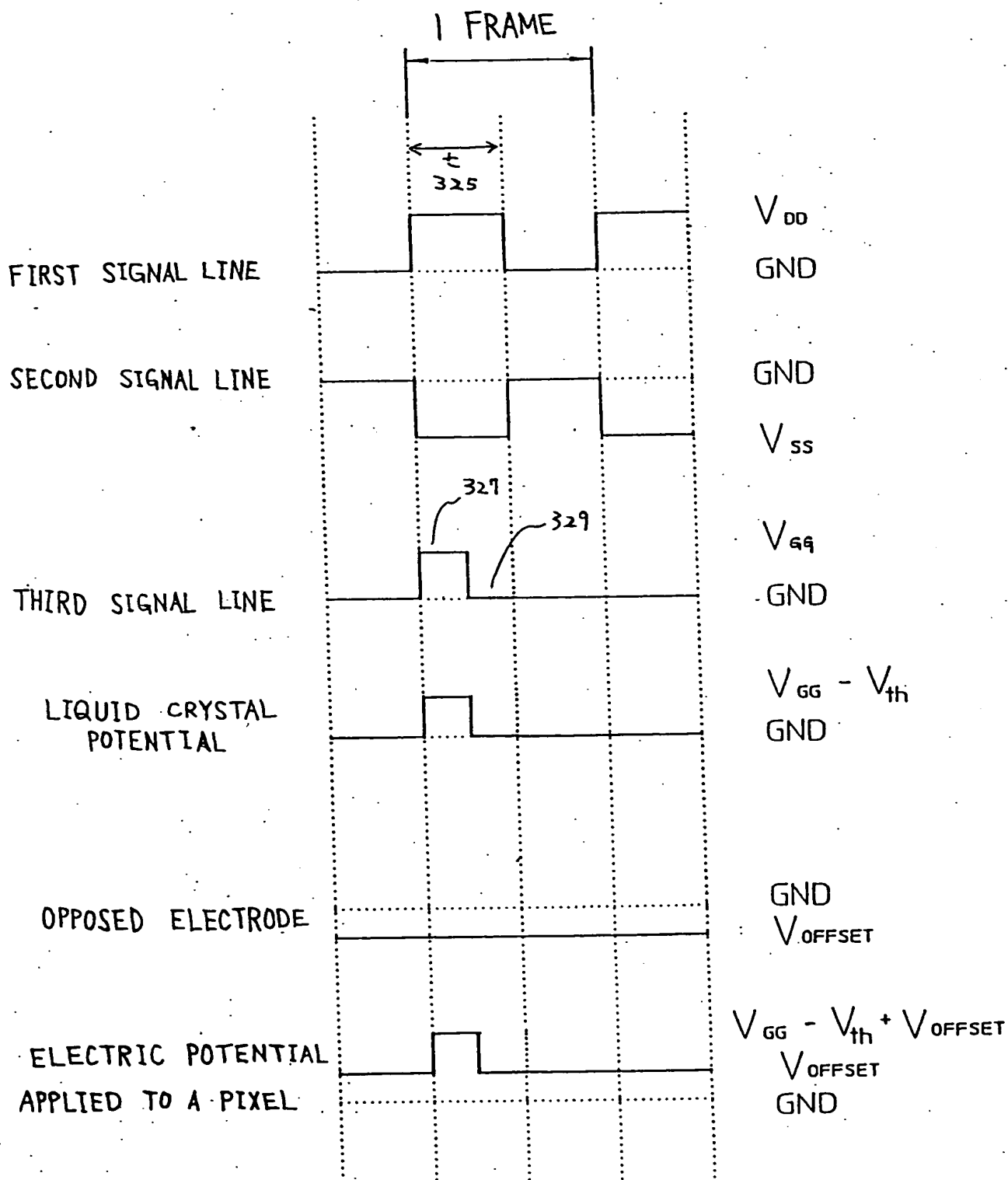


Fig. 17

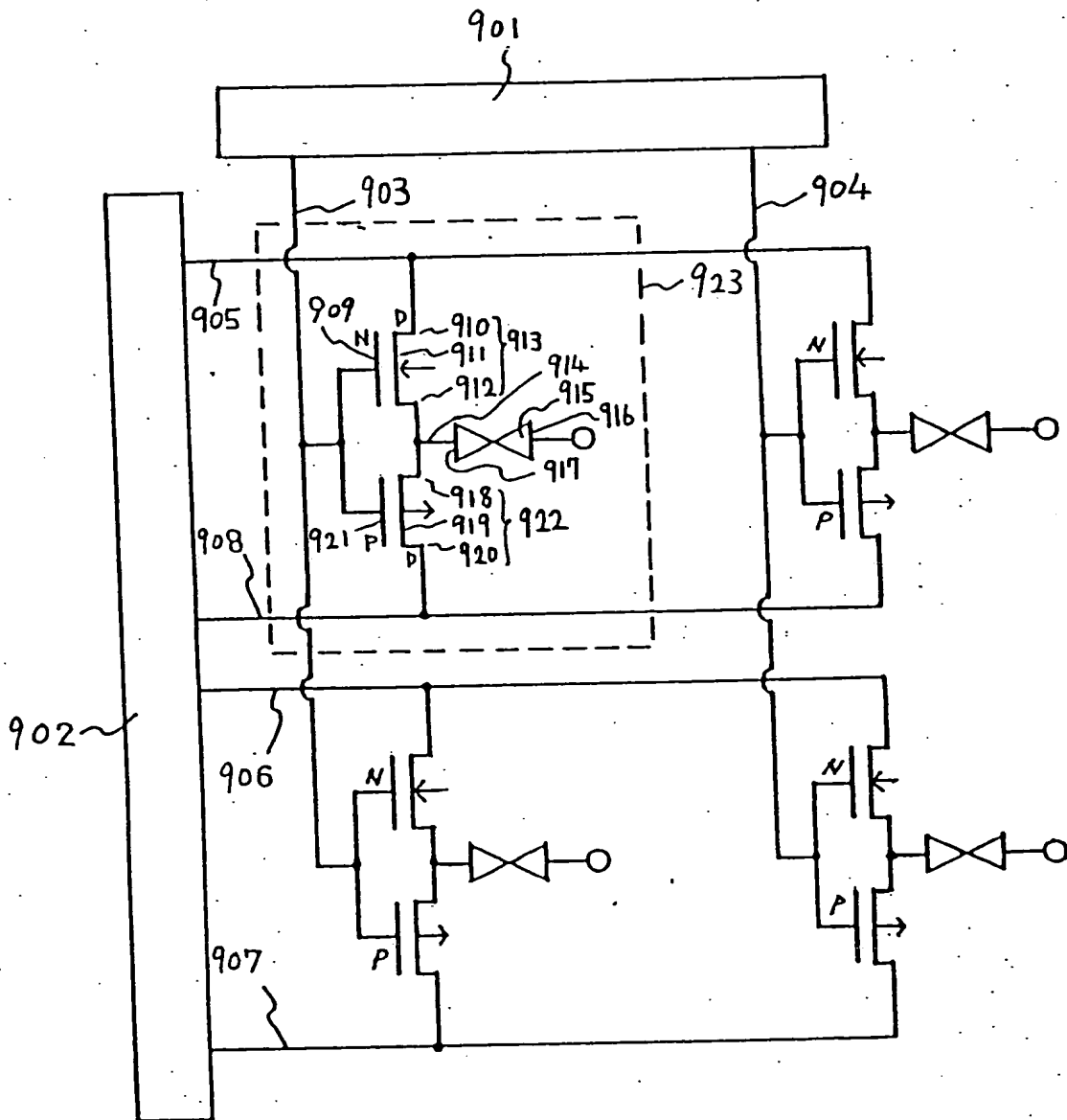


Fig. 18

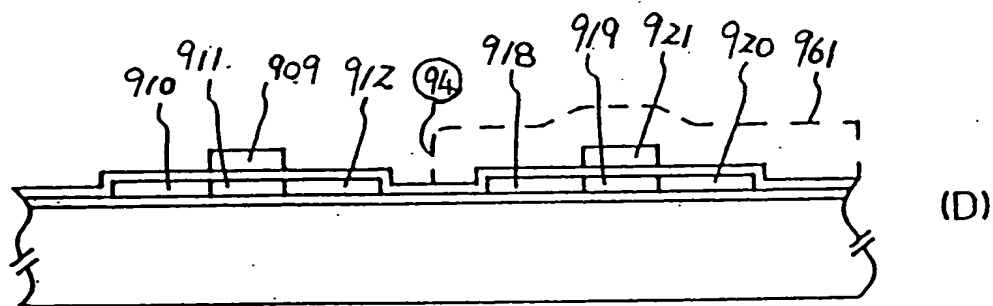
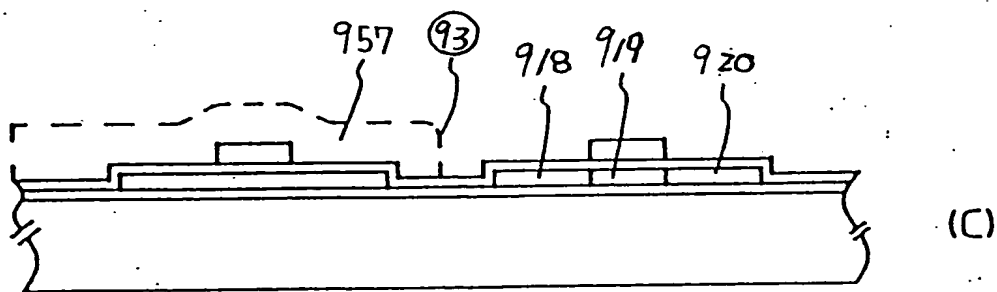
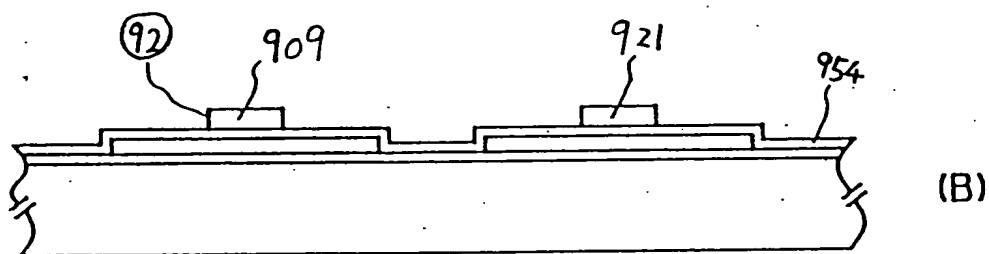
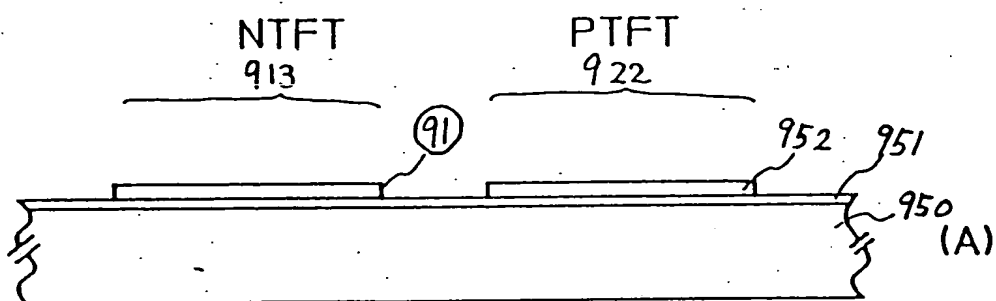


Fig. 18

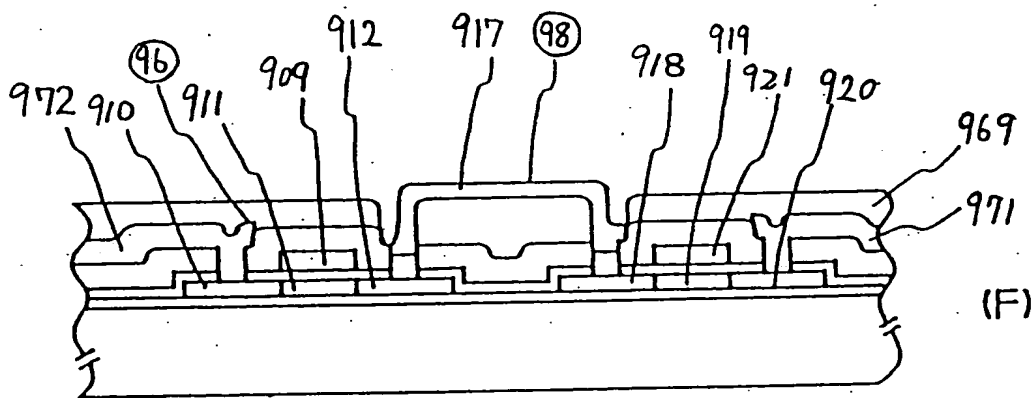
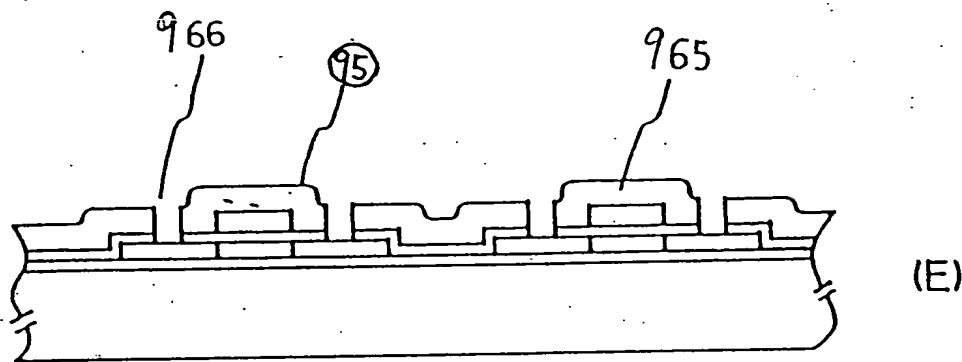


Fig. 19

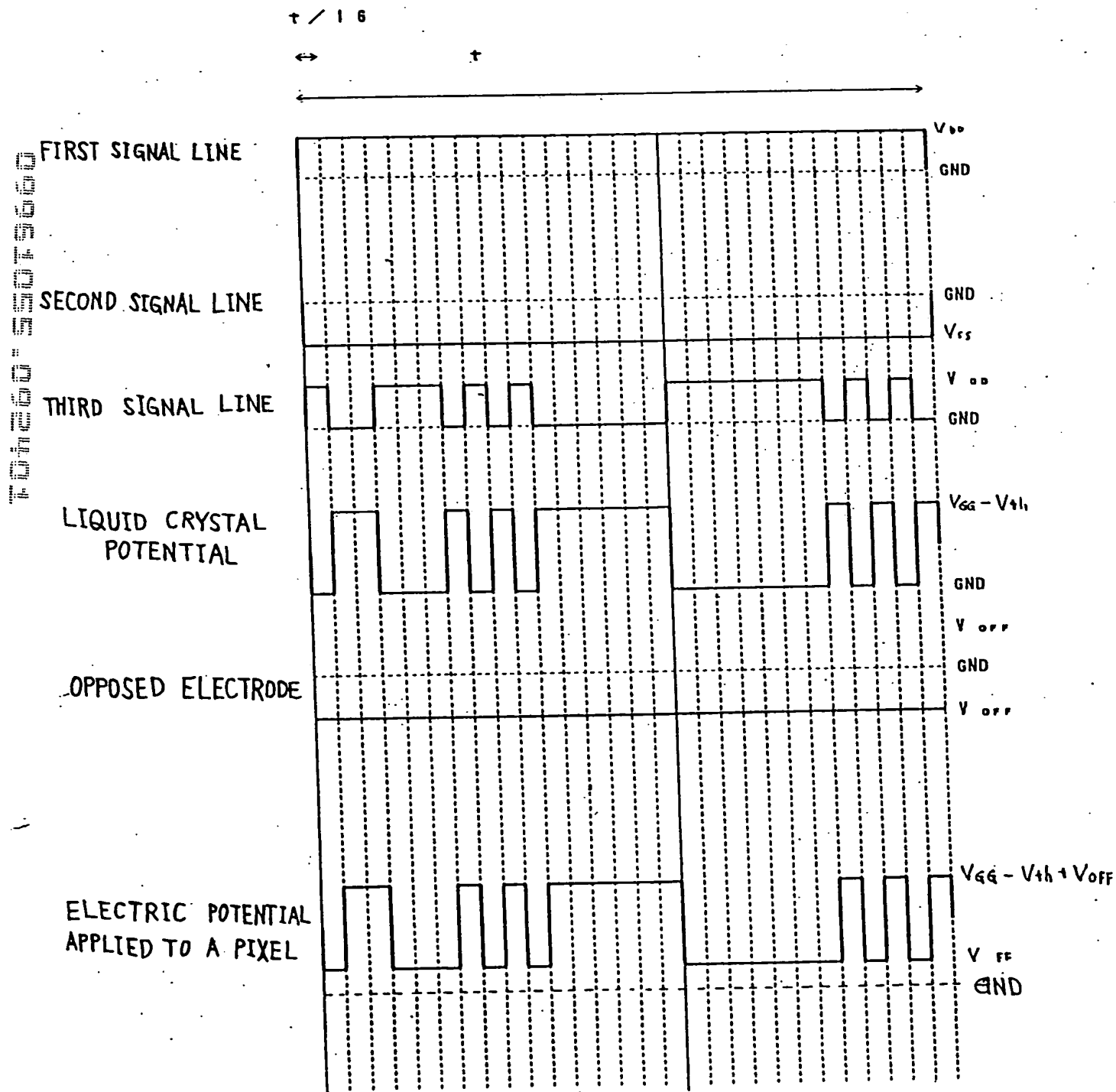


Fig. 20

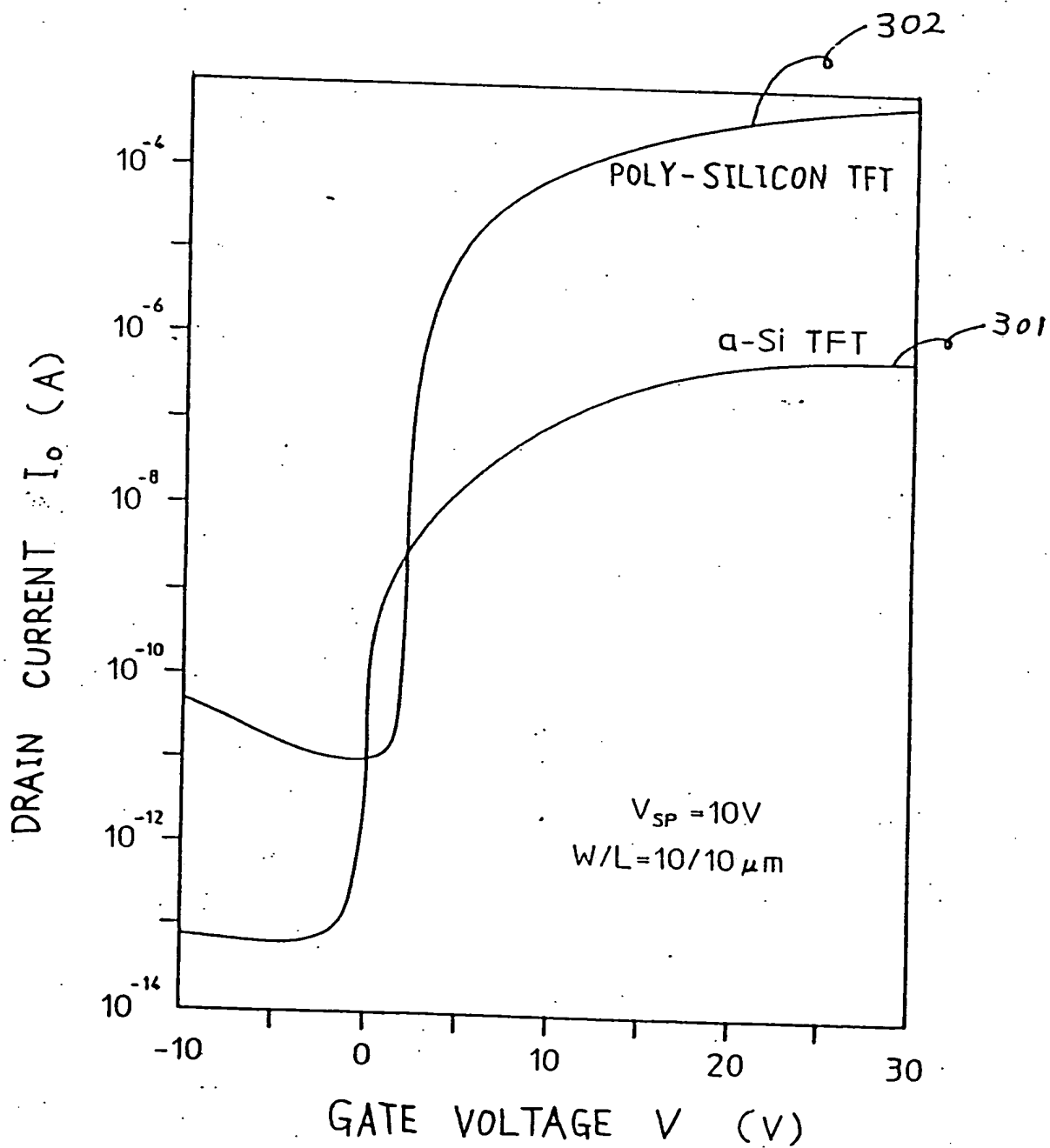


Figure 1 displays a series of 12 micrographs showing the development of the chick embryo eye from 10.5 to 18.5 days of incubation. The images are arranged in two rows of six. The top row shows stages 10.5, 11.5, 12.5, 13.5, 14.5, and 15.5. The bottom row shows stages 16.5, 17.5, and 18.5, followed by three control stages labeled 'C'. Each micrograph shows a cross-section of the eye, with labels indicating the cornea, lens, vitreous body, and retina. The scale bar at the bottom right indicates 0.1 mm.

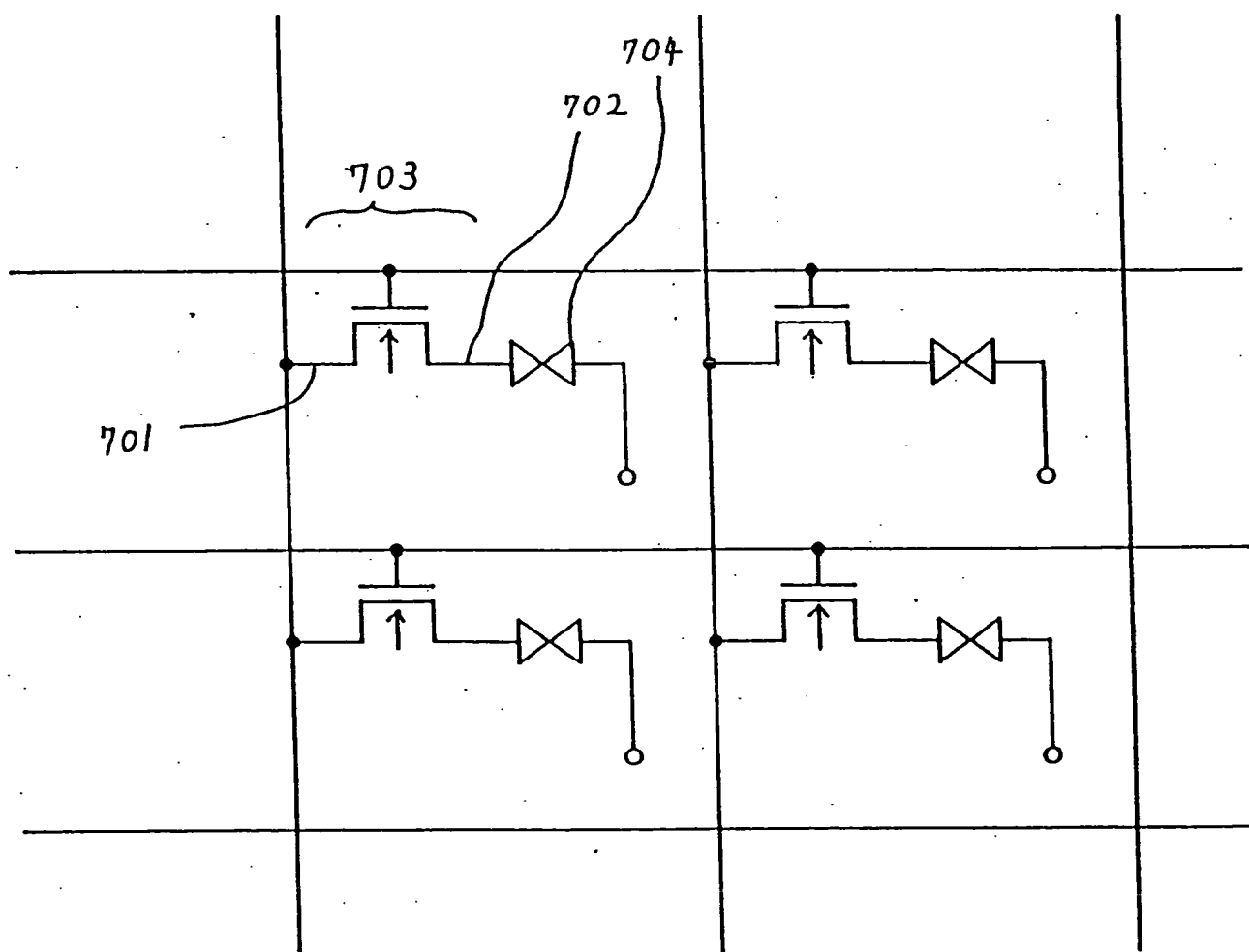


Fig. 22

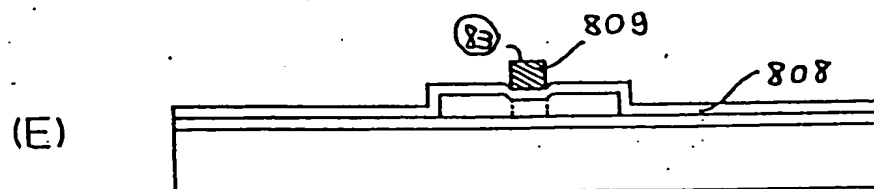
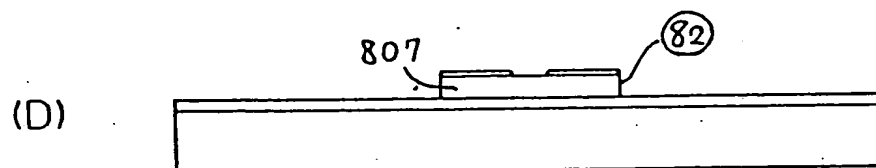
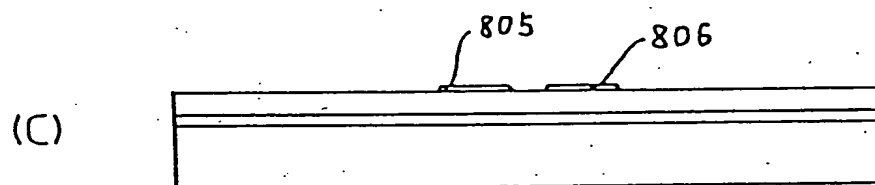
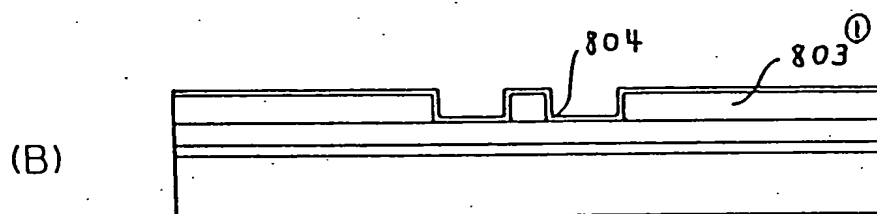
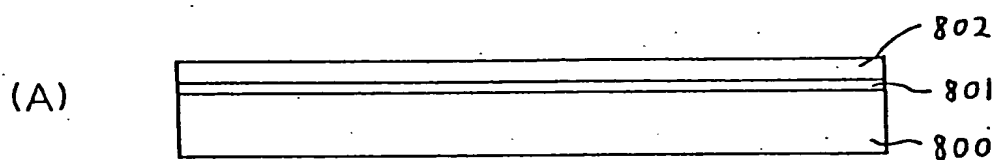


Fig. 22

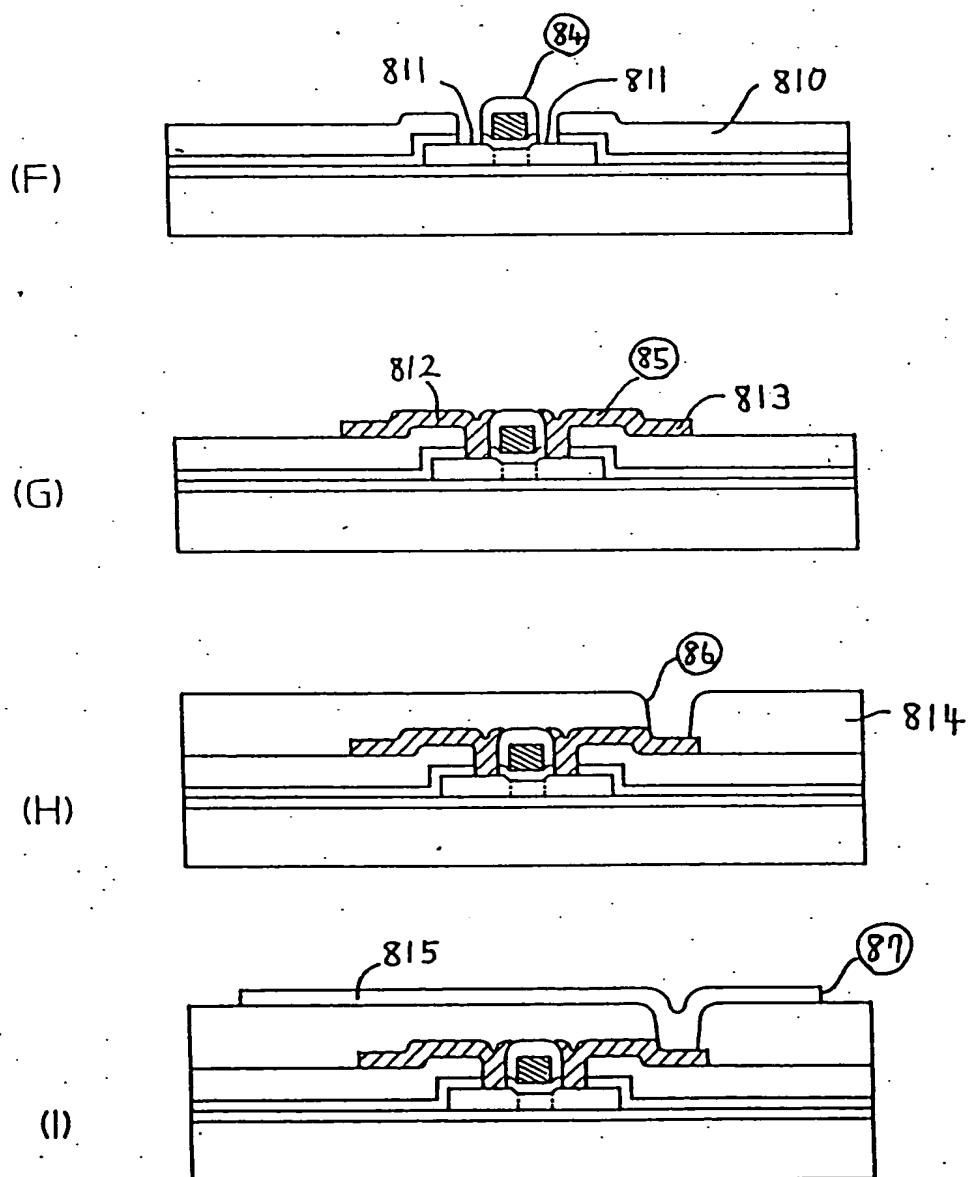


Fig. 23

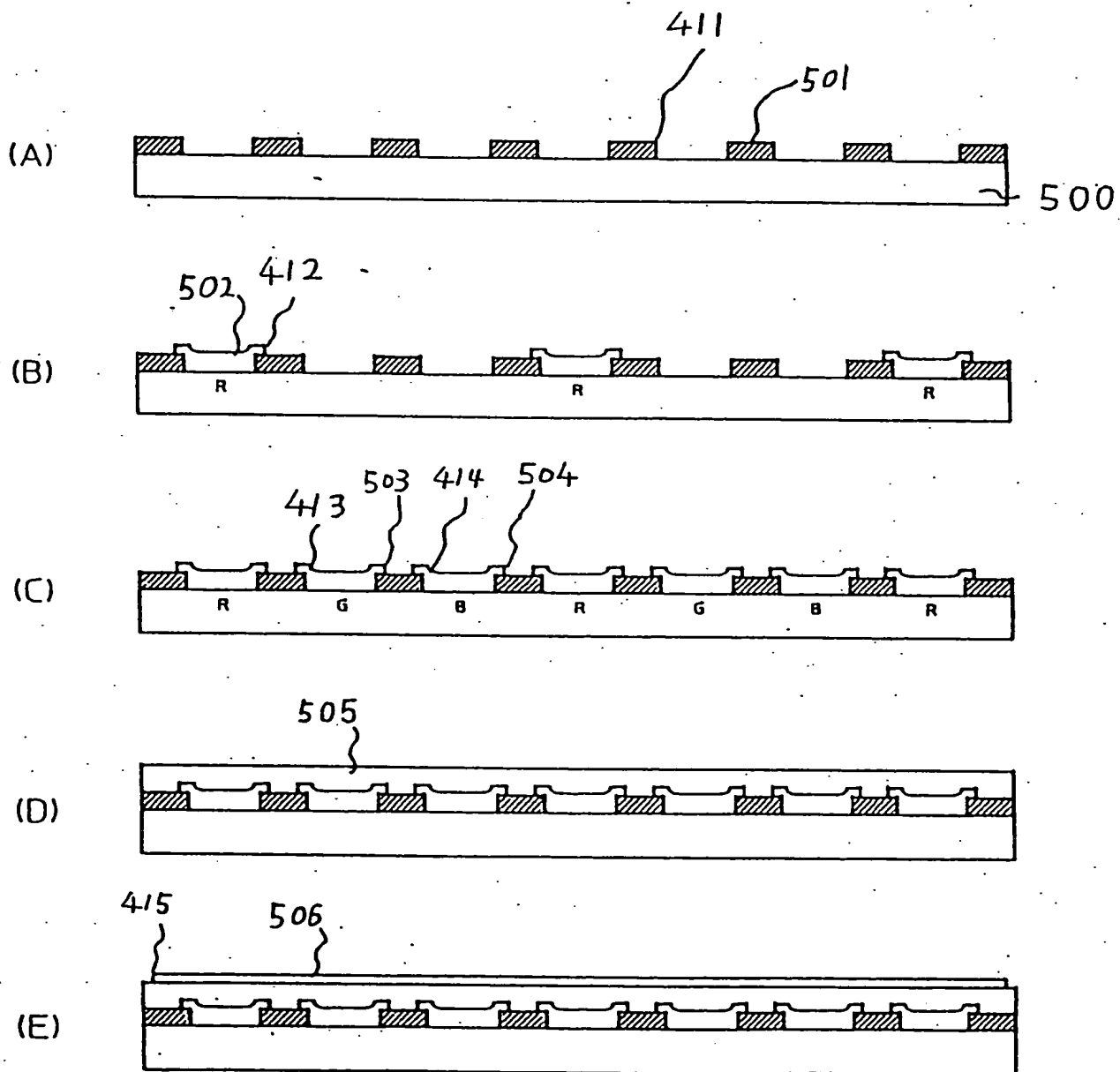
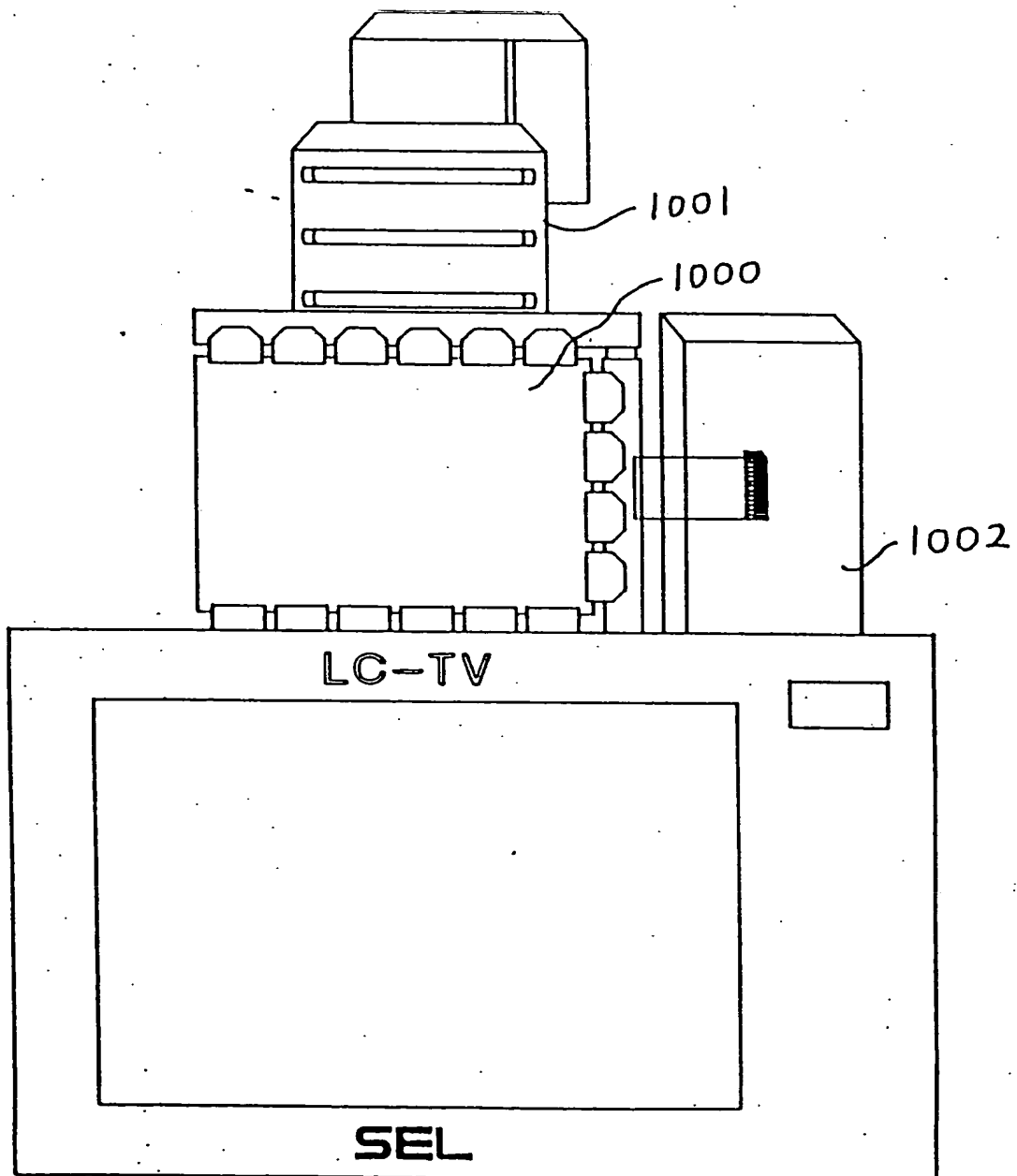


Fig. 24



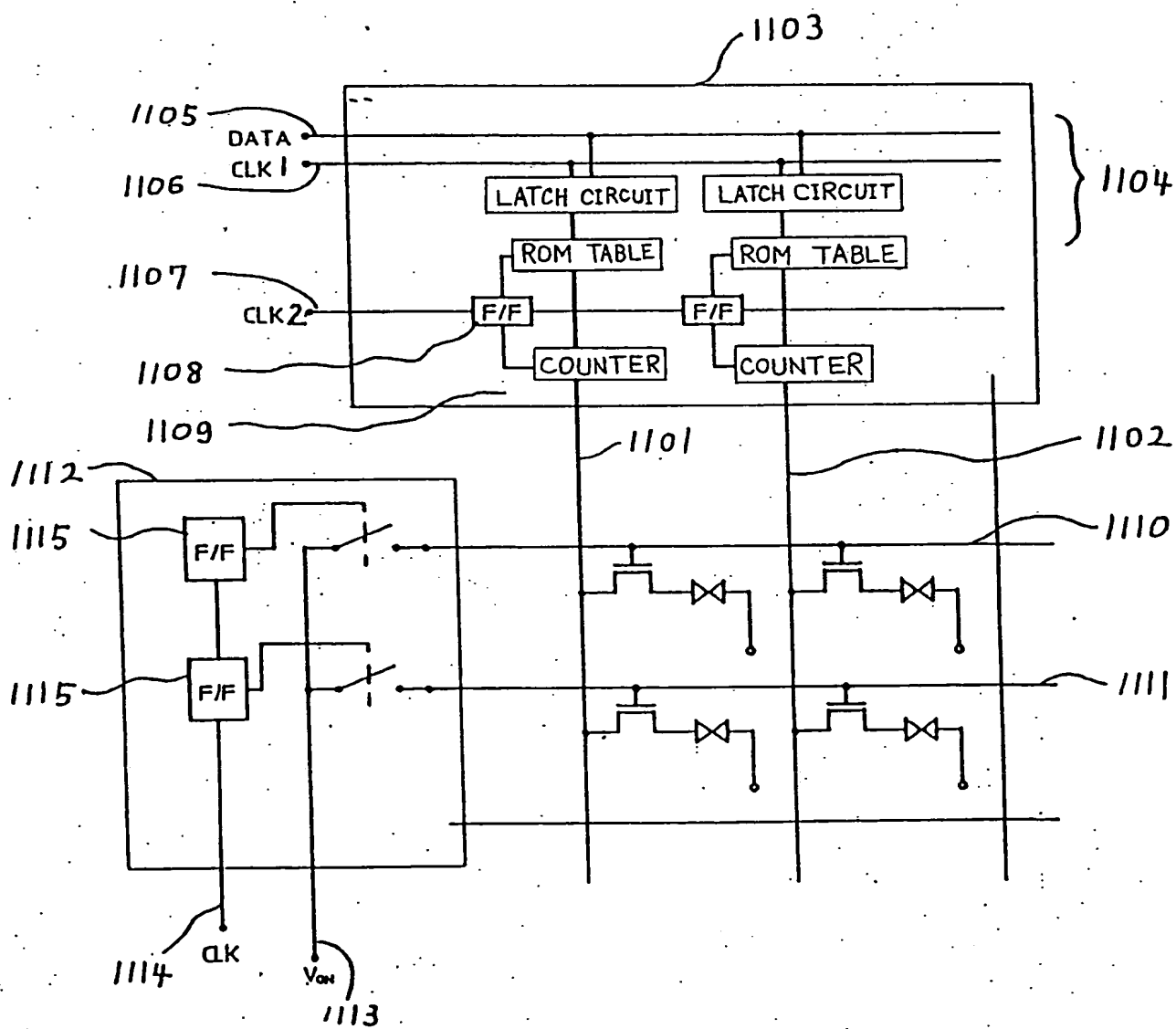


Fig. 26

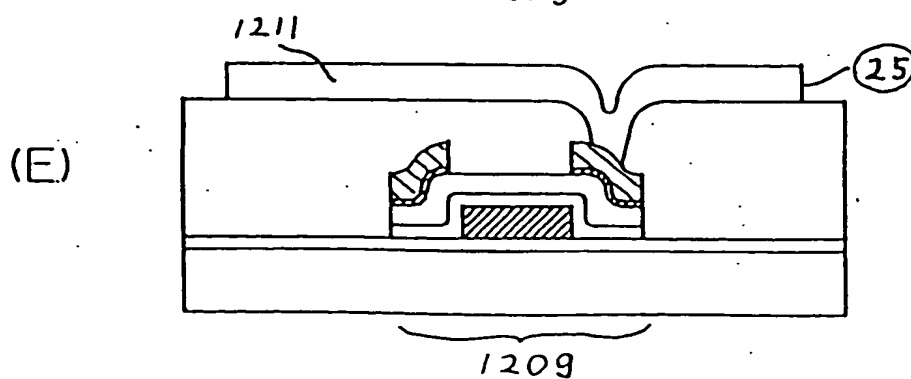
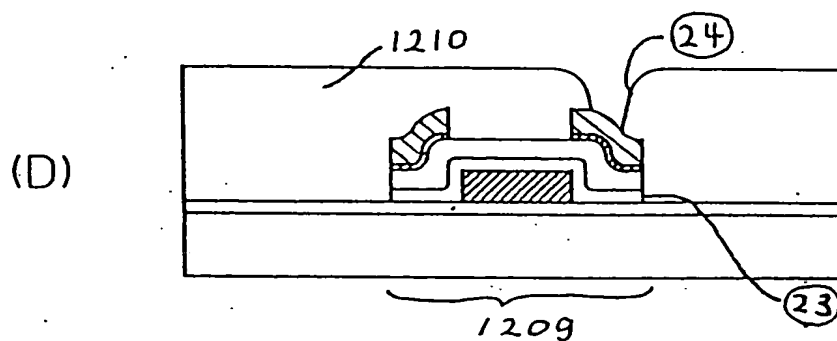
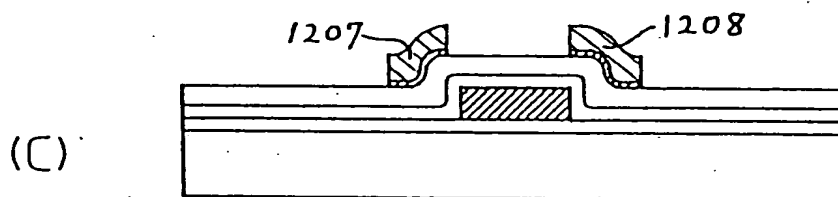
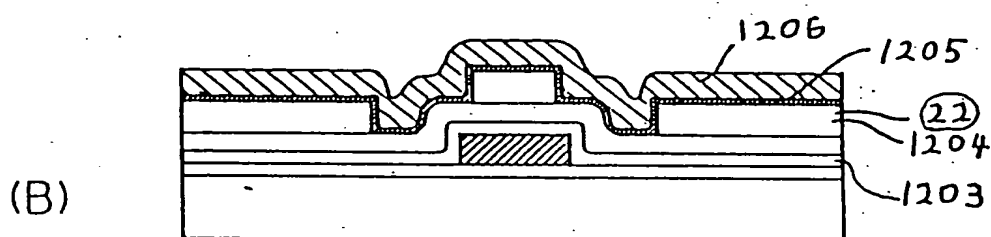
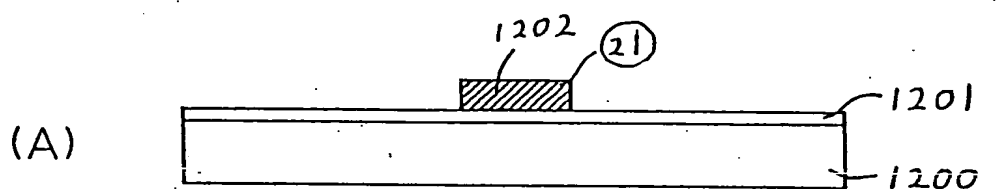


FIG. 26

Fig. 27

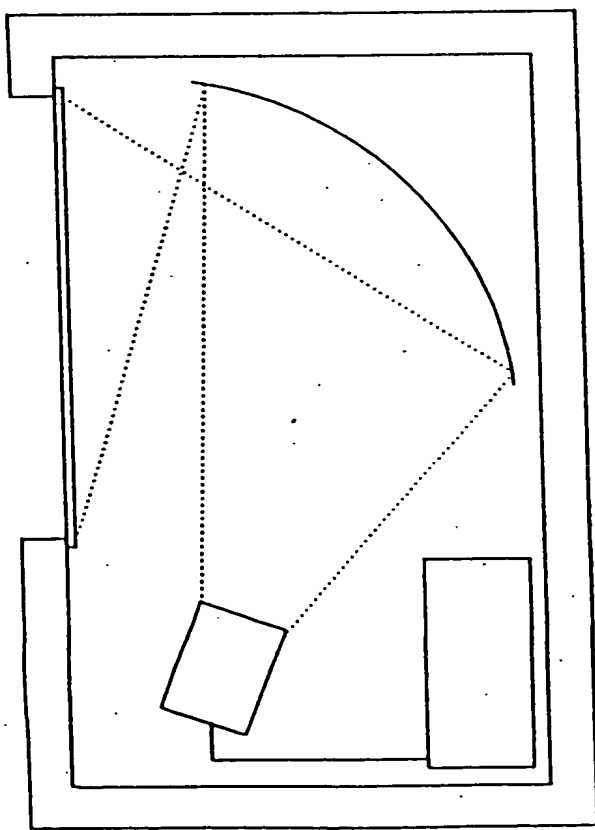
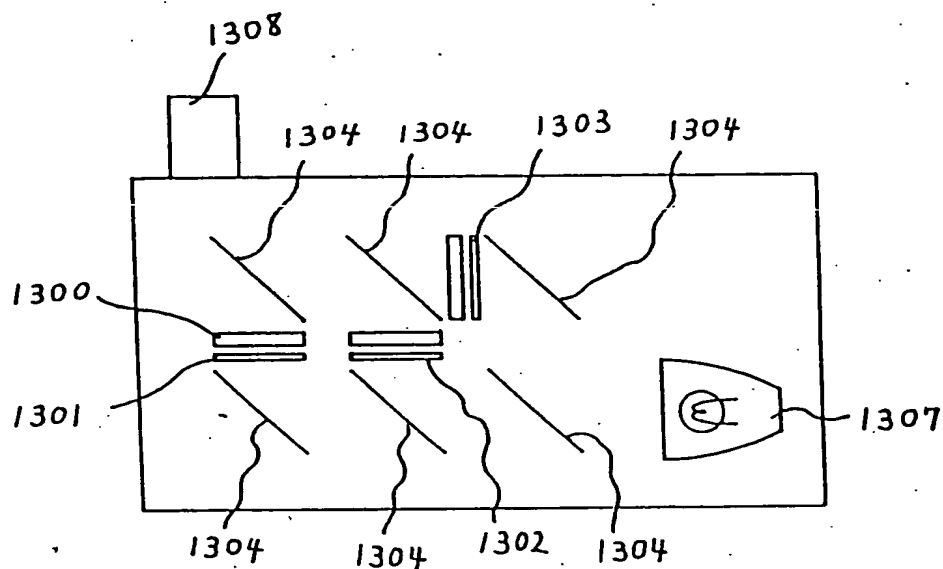


Fig. 28

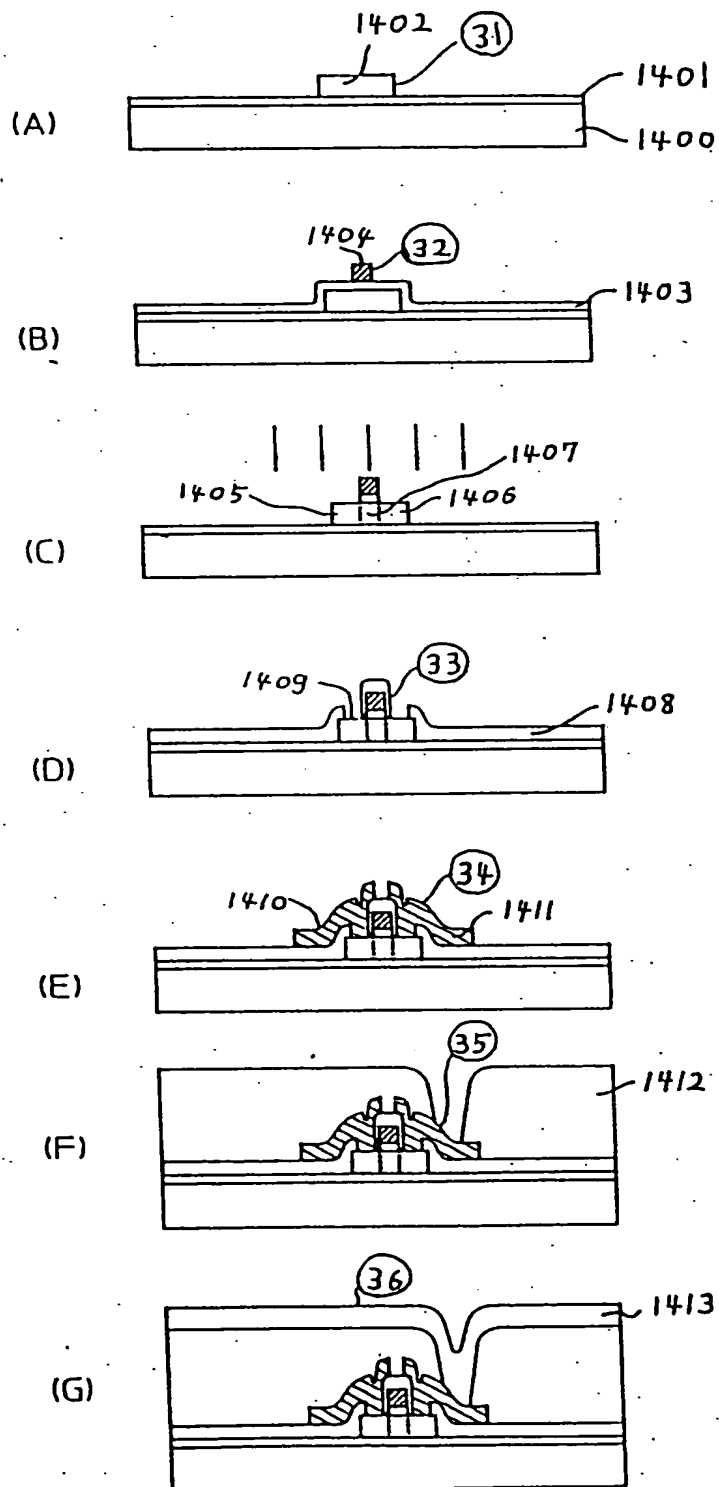


FIG. 29

Fig. 29

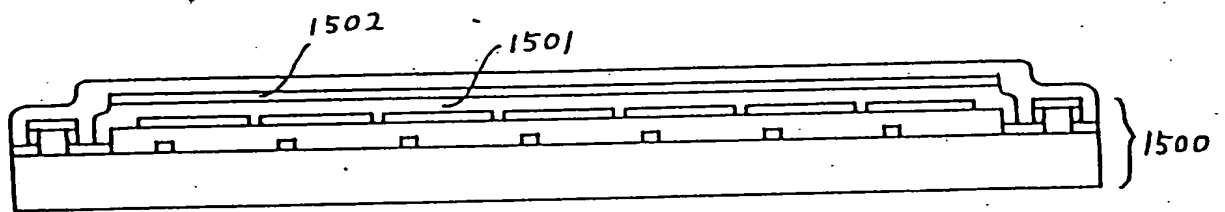


Fig. 30

101260-95015600

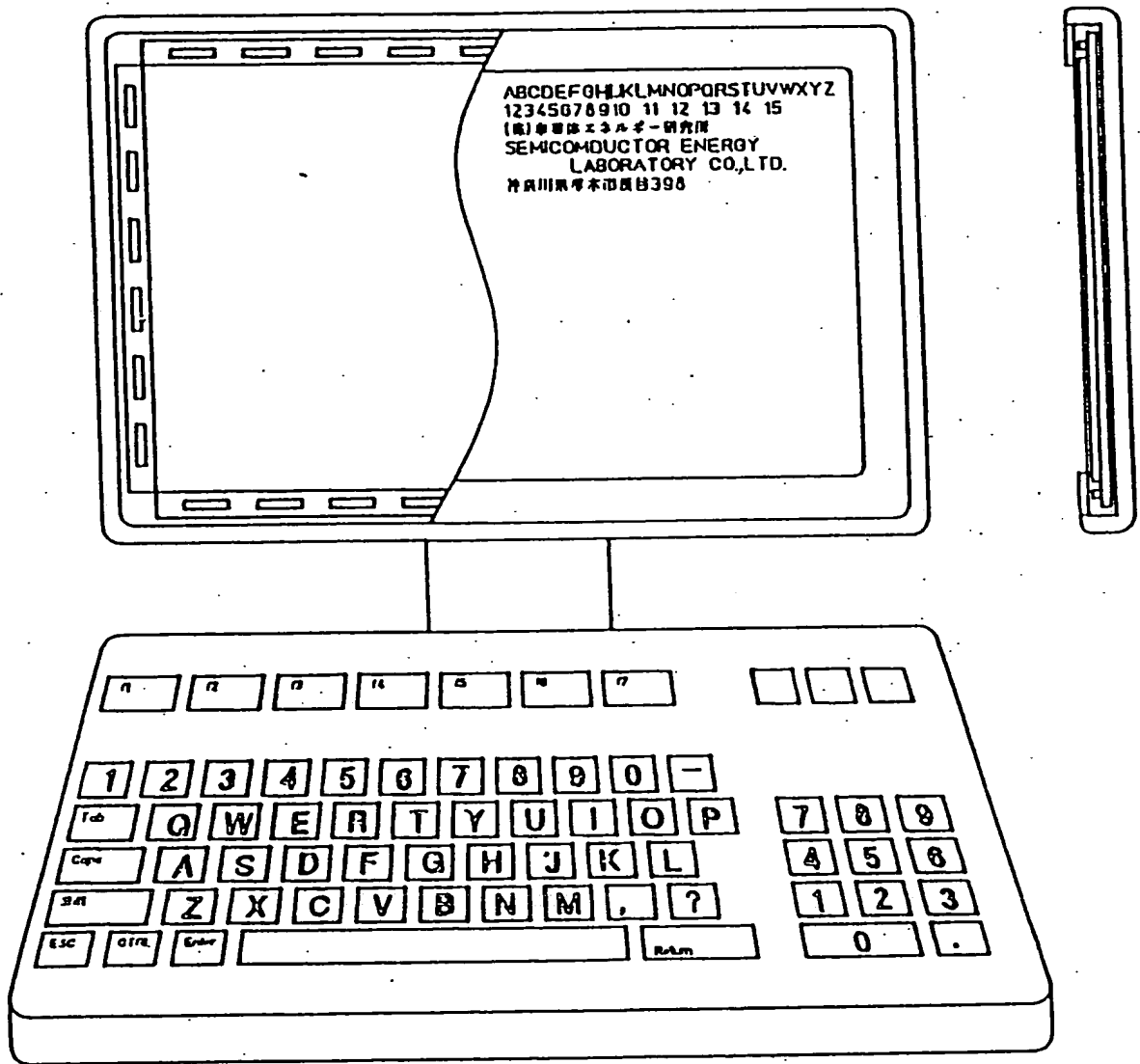
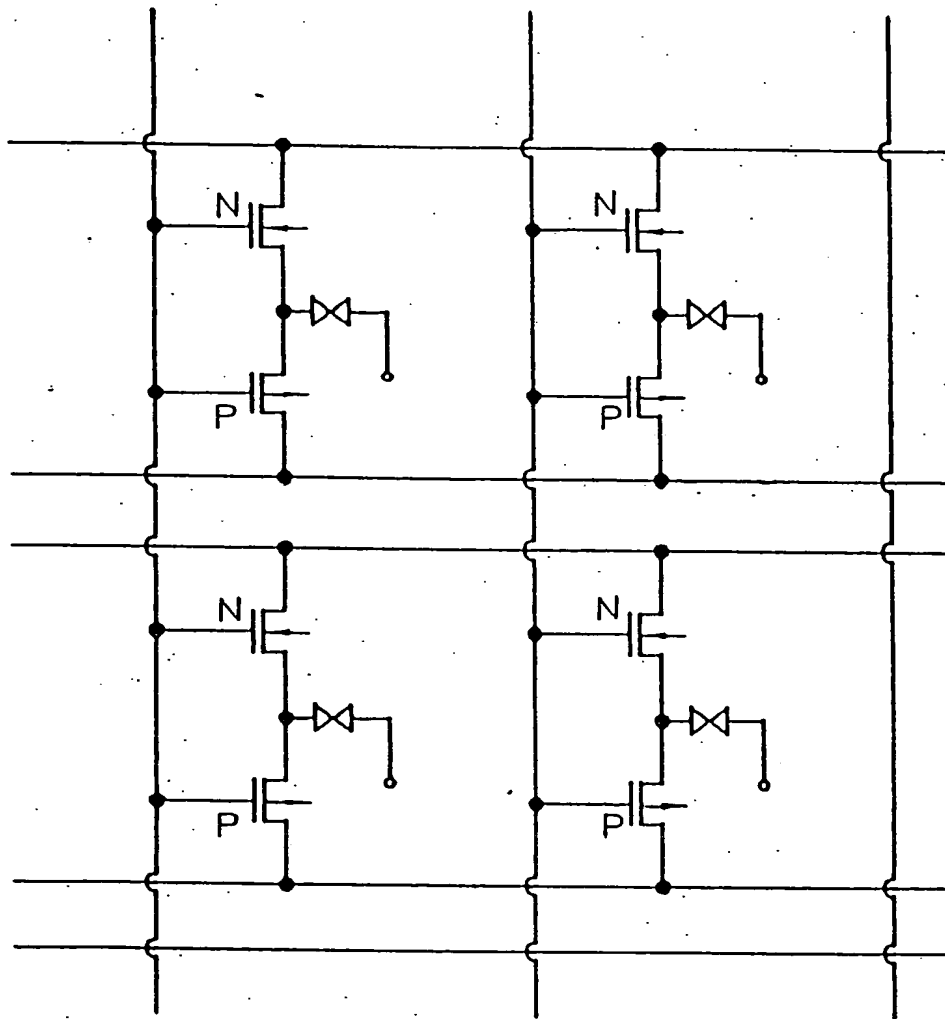


Fig. 31



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SECRET



Fig. 33

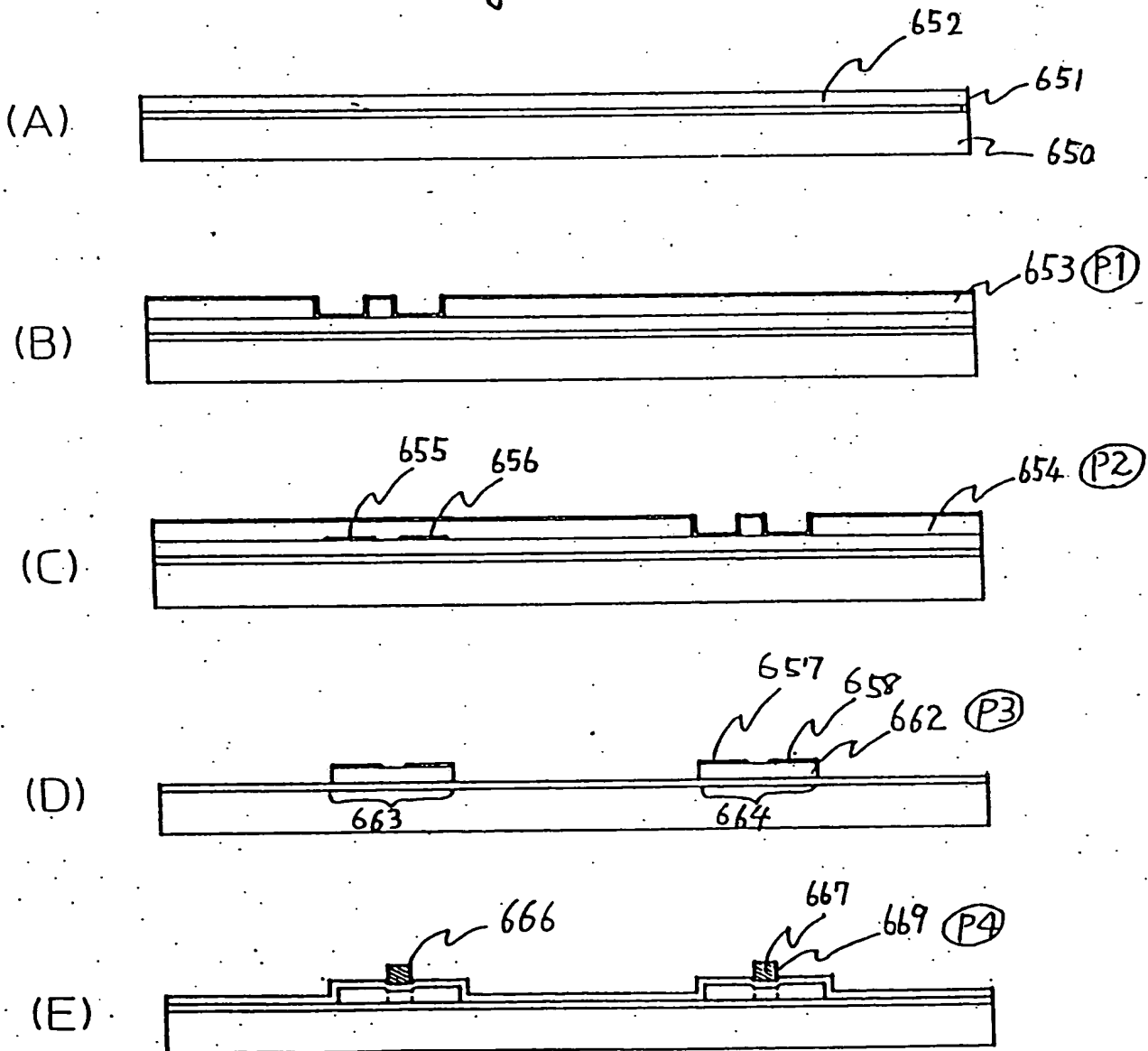


Fig. 33

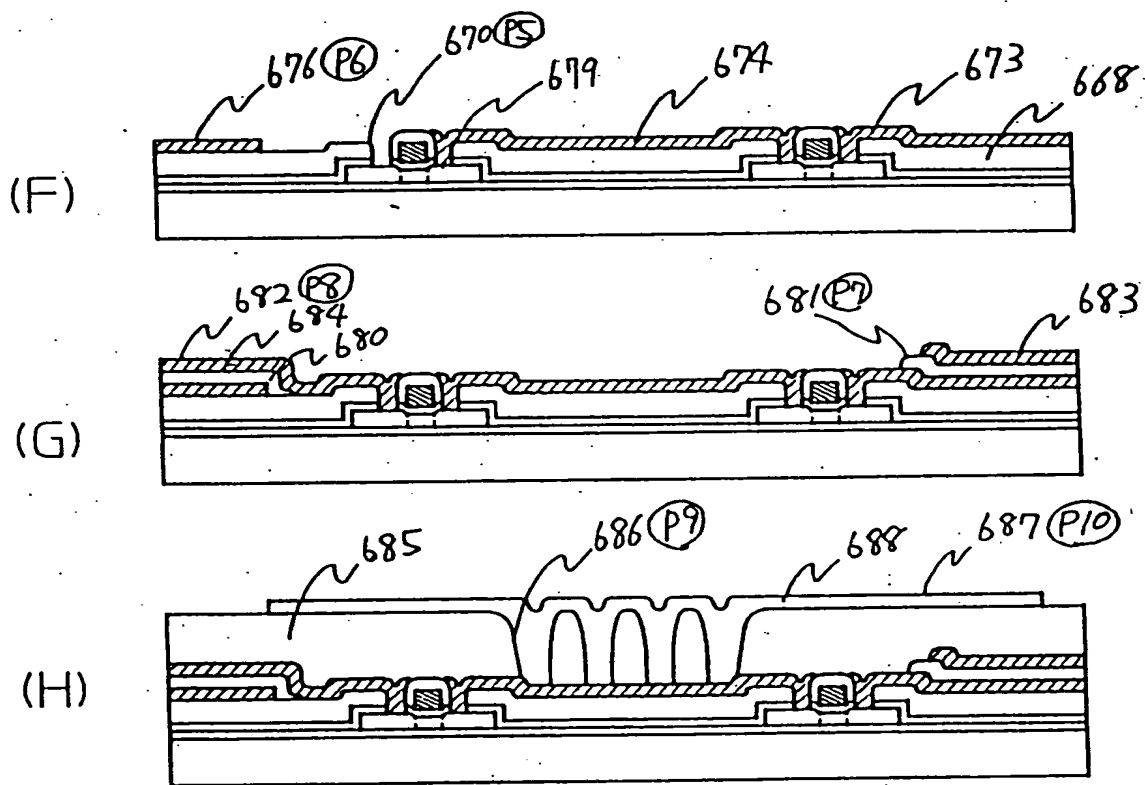


Fig. 34

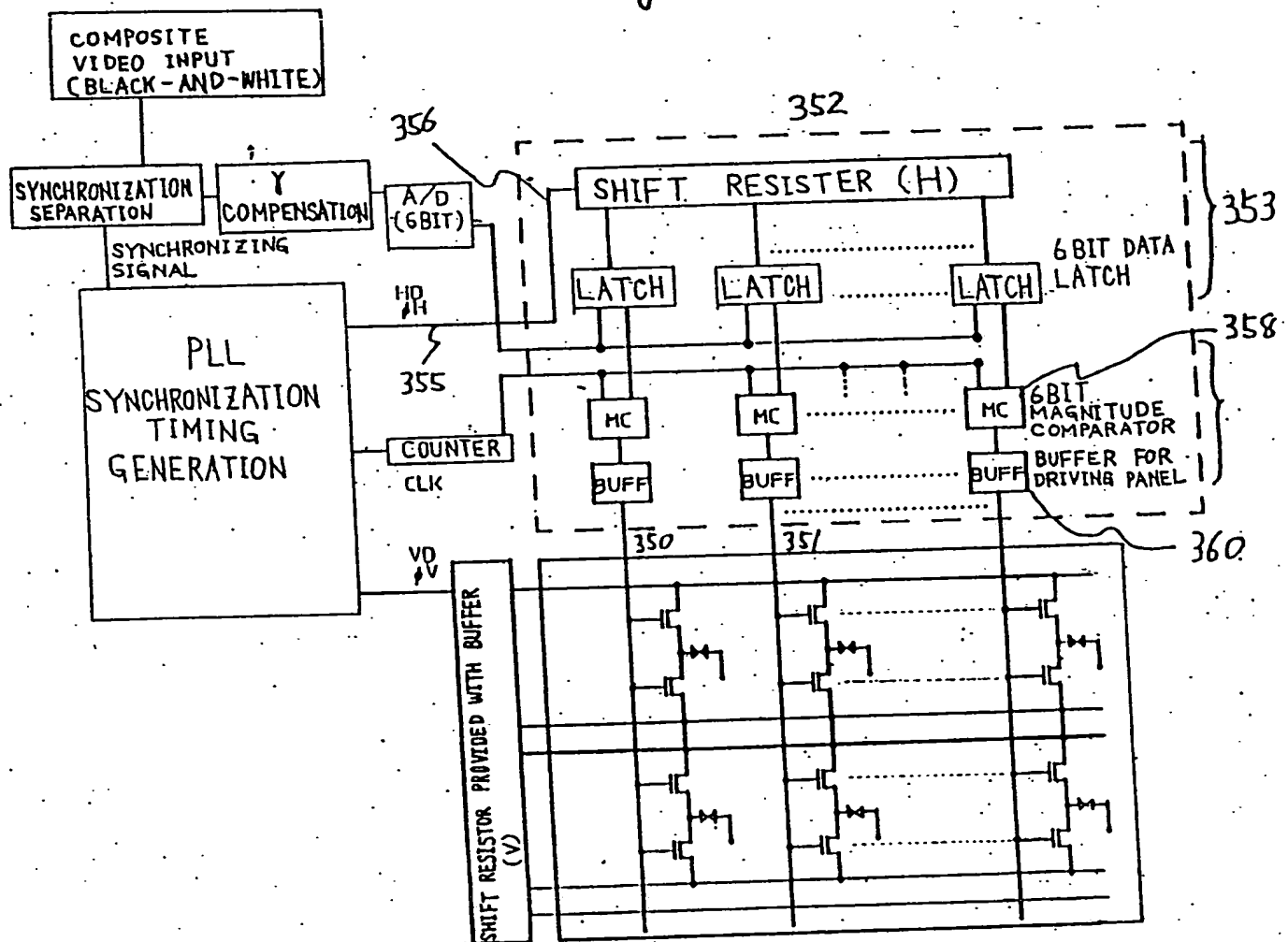
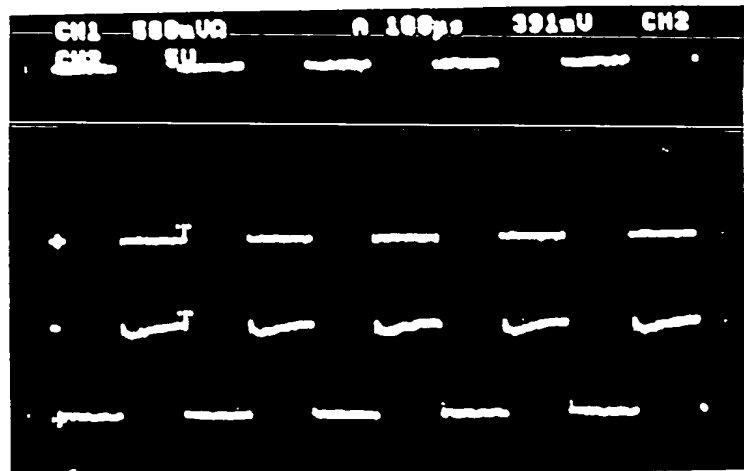


Fig. 35 (A)

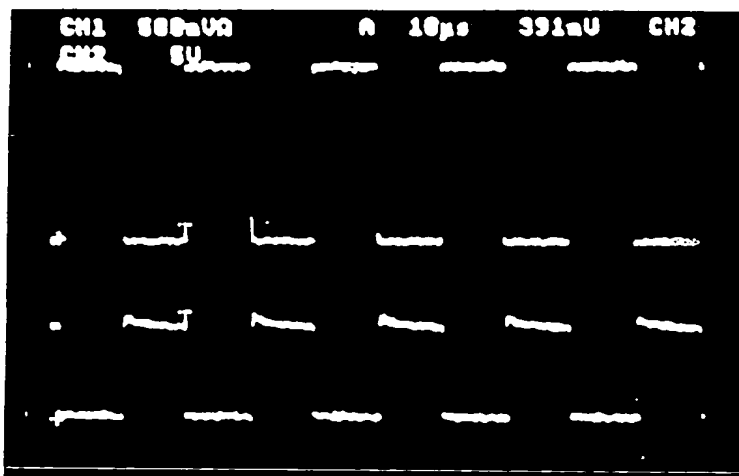
$f = 5 \text{ kHz}$



15 V
INPUT
0 V
15 V
OUTPUT
0 V

Fig. 35 (B)

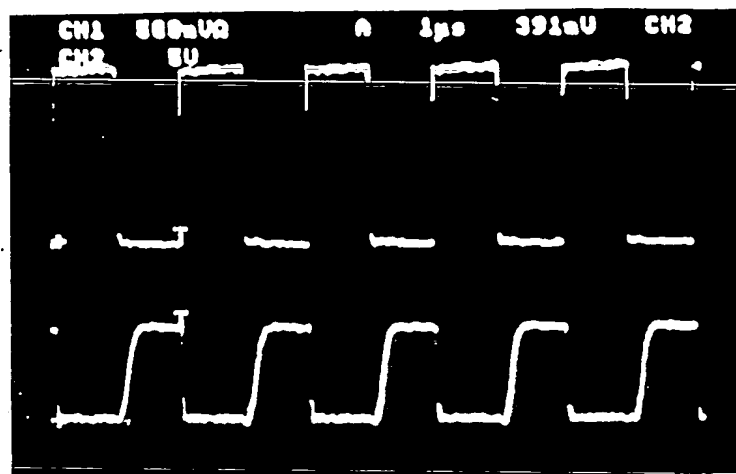
$f = 50 \text{ kHz}$



15 V
INPUT
0 V
15 V
OUTPUT
0 V

Fig. 35 (C)

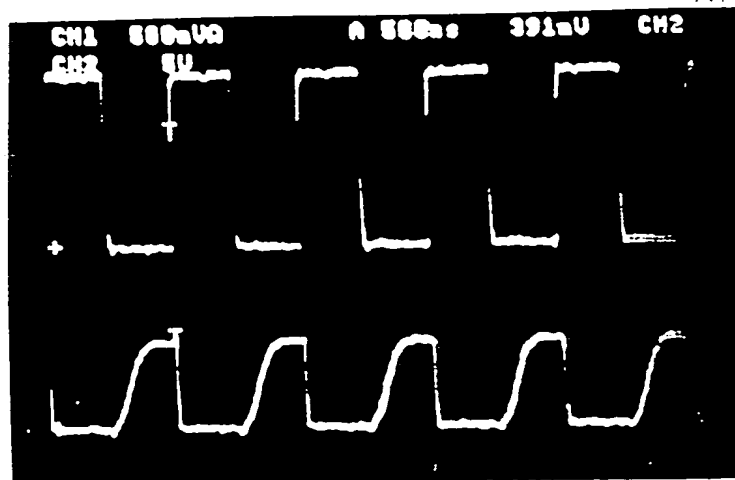
$$f = 500 \text{ kHz}$$



15V
INPUT
0V
15V
OUTPUT
0V

Fig. 35 (D)

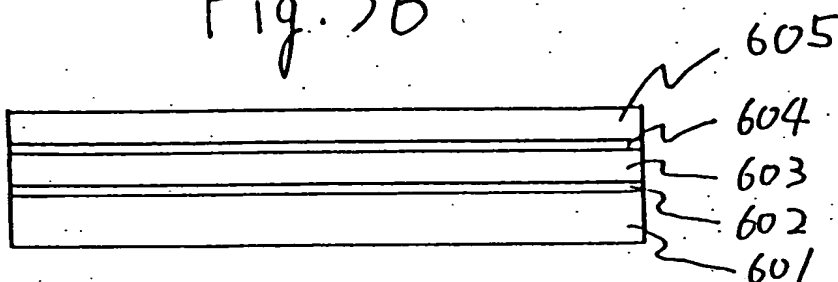
$$f = 1 \text{ MHz}$$



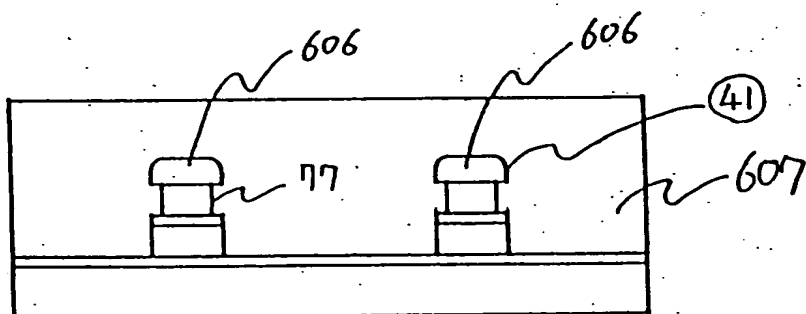
15V
INPUT
0V
15V
OUTPUT
0V

Fig. 36

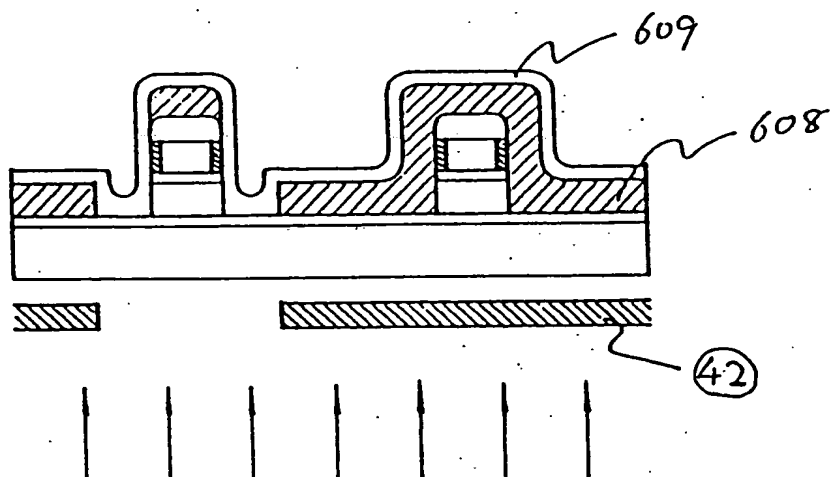
(A)



(B)



(C)



(D)

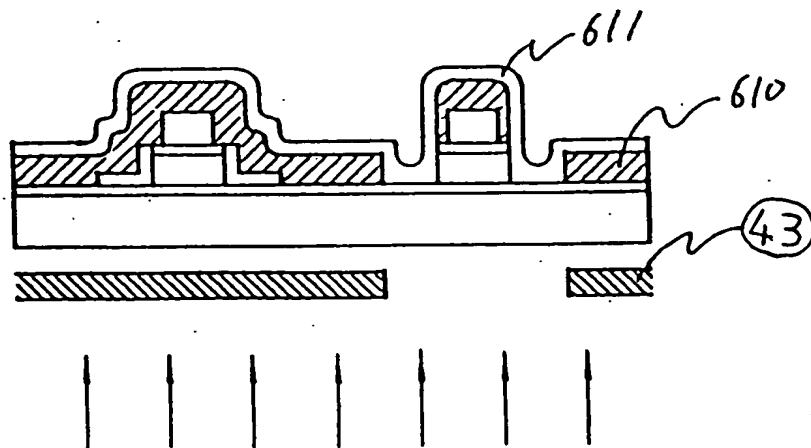
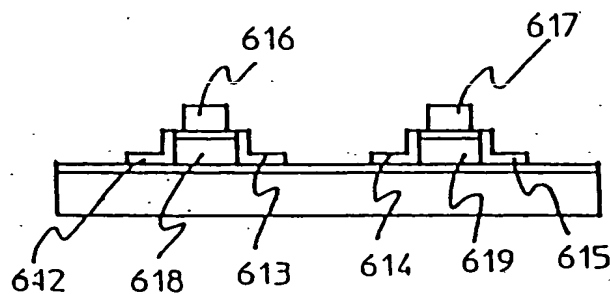
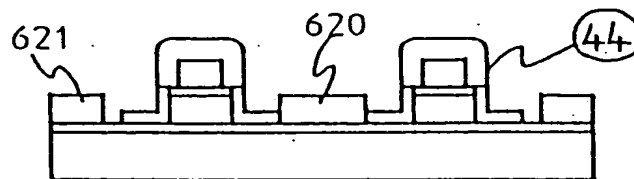


Fig. 36

(E)



(F)



(G)

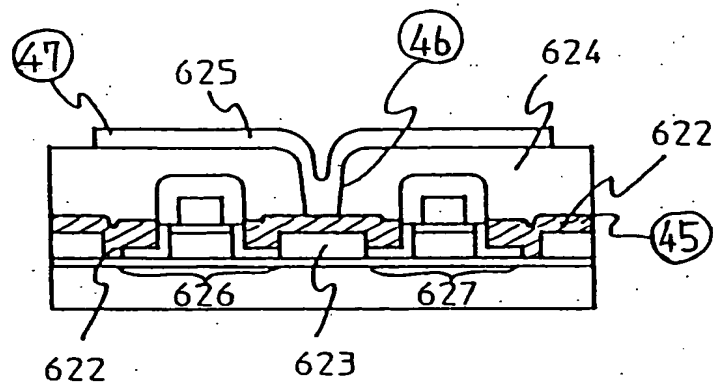
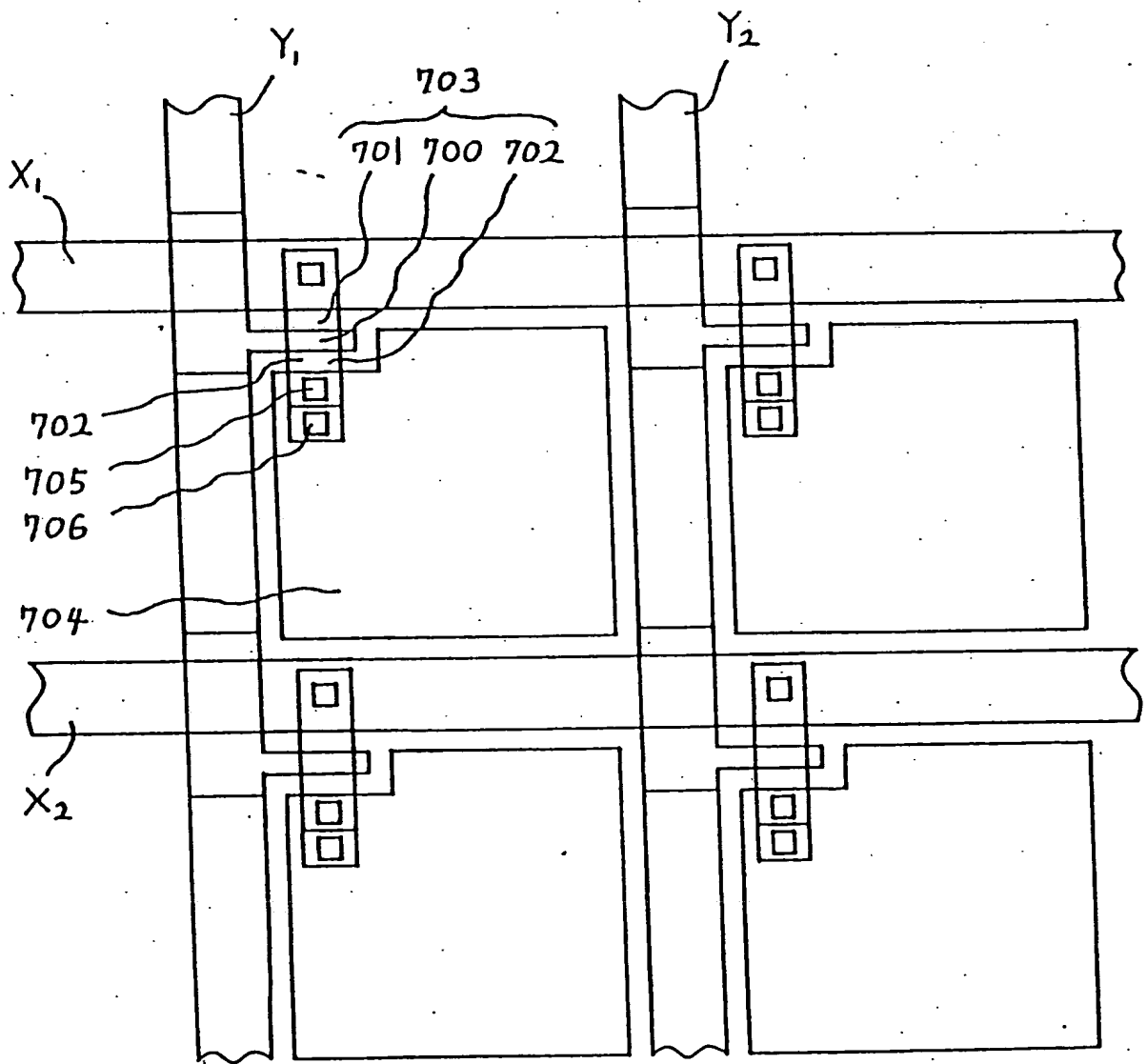


Fig. 37



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Fig. 38

